ARMY MEDICAL LIBRARY

CLASSIFICATION

MEDICINE

Preclinical Sciences

Medicine and Related Subjects

First Edition

PREFACE

The following quotations from the Preface to the Preliminary Edition (1948) provide an excellent springboard for presenting the First Edition of the ARMY MEDICAL LIBRARY CLASSIFICATION.

"The Survey Report on the Army Medical Library, published in 1944 and sponsored by the American Library Association through funds from the Rockefeller Foundation, recommended that the 'Library be reclassified according to a modern scheme.' It went on to say. 'The best classification scheme that could be devised for the Library would be one which combined the notation of the Library of Congress system with the basic plan of the Cunningham classification. Accordingly, permission should be sought to revise the Library of Congress scheme for medicine in this way. If permission cannot be obtained, then a new scheme should be worked out, utilizing the best features of both these classifications.'

"The Rockefeller Foundation provided the funds needed to carry out this recommendation. Mr. Keyes D. Metcalf, Chairman of the Survey Committee and of the resultant Classification Committee, chose Miss Mary Louise Marshall to undertake the compilation of the new classification under the direction of a committee composed of representatives of the Survey Committee, the Library of Congress, and the Army Medical Library ...

"Subsequently, the classification schedules were compiled by Miss Marshall ... Her work was done in close and constant consultation with physicians. In addition, all available medical classifications, as well as the contents of numerous textbooks in the respective subjects, were studied for arrangement and modern ideas as to inclusiveness in the various fields ..."

The CLASSIFICATION as prepared by the Committee was a very detailed one because the Committee considered it wiser "to provide detail beyond actual need, in the interest of uniform development."

Experience in applying the CLASSIFICATION to Army Medical Library materials indicated that a simplification of the schedules would be desirable, both in speeding up the actual process of classifying and in the resulting grouping of materials. Over a period of many months, revision of the schedules was undertaken. The resulting revised and simplified tables were put into operation in October 1949, just three years from the date on which the CLASSIFICATION was first used. The CLASSIFICATION here presented then, is that which is currently being used in the day by day operations of the Library.

To the 1944 Classification Committee, and to all the librarians, physicians, and subject consultants who have assisted in the development of the CLASSIFICATION the Army Medical Library owes a large debt of gratitude.

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Lt Col, MC
Director

CONTENTS

INTRODUCTION

In presenting the First Edition of the ARMY MEDICAL LIBRARY CLASSIFICATION it seems desirable to present also some information which has been helpful in applying the schedules at the Army Medical Library.

The CLASSIFICATION covers the field of medicine and its related sciences. With it are used the various schedules of the LIBRARY OF CONGRESS CLASSIFICATION in order to provide an orderly arrangement for subjects bordering on medicine and for non-medical reference books. The LC schedules are used extensively, for example, social questions relating to the blind and the deaf are classified in HV (Social Sciences). When classification according to the LC schedules is indicated, only the class letters have been furnished in the present index. Specific numbers for LC classes have been omitted on the theory that each library will determine for itself the amount of specificity it desires in its use of the LC CLASSIFICATION tables. At AML, specific subdivisions of more general classes are used only when it appears that the number of titles to be classified will justify their use.

At the Army Medical Library, the AML CLASSIFICATION is applied, subject wise, to monographic material only. Serial publications are separated by form, and are assigned call numbers within several broad categories. For details see page 13.

The headings used for the main tables (e.g., WE, Musculoskeletal System, WG, Cardiovascular System) are given in brief form. They are to be interpreted broadly, as including the physiological system, the specialty or specialties

connected with it, the regions of the body chiefly concerned, and subordinate related fields. Within the tables, division by organ usually has first priority. Material on a particular disease is classified with the disease (which in turn is classified with the organ or region chiefly affected) regardless of special emphasis on diet, drug, or other specific form of therapy.

Under each main table the numbers 1-32 (as well as in other occasional sections, e. g., WO 201-) have been uniformly assigned, with the exception of minor deviations dictated by the nature of the material. Not all numbers are listed under every table, any now omitted may be interpolated as required.

Classes in the AML schedules are divided geographically by the application of "Table G." The use of geographical breakdown is somewhat restricted, and each class so divided is indicated in the schedules by the phrase (Table G). This table and certain information pertinent to its use will be found on page 15.

Mention must be made of two types of monographic publications which are classified according to special plans Bibliography, and Nineteenth Century titles.

Bibliography. A bibliography of a subject within the scope of the AML CLASSIFICATION takes the class number for the subject prefixed by a capital Z. For example, a bibliography on the history of surgery will have the classification ZWO 11.

Bibliographies which fall outside the scope of the AML CLASSIFICATION will ordinarily be classed in schedule Z (Bibliography) of the LC CLASSIFICATION.

Bibliographies of serials are classified in ZW 1.

Nineteenth Century Titles. Books published 1801-1913, excepting titles of Americana (WZ 270) and reprints of early titles (WZ 290) are classified according to subject. However, the use of the schedules for this material has been somewhat restricted. The numbers applied to 19th century titles in the Army Medical Library are indicated in the schedules by an asterisk before each such number.

In a very few instances the schedules include numbers which are used only for 19th century titles. These class numbers are marked with a double asterisk (e.g., **W 600 Medical and dental jurisprudence).

QS Human Anatomy. This schedule is used to classify general anatomy and comparative anatomy of man and animals. Anatomy of animals alone goes in LC schedule QL. Anatomy of an organ or region of the human body is classified with other material on the organ or region (e.g., a book on the anatomy of the heart classifies in WG 201).

QT Physiology. This schedule is used according to the plan stated for QS, and is supplemented as needed by LC schedule QP. The latter portions of QT cover broad areas in the field of hygiene.

QV Pharmacology. This table is used for the classification of books on individual drugs regardless of whether they are written from the standpoint of therapeutics or pharmacology. If, however, the title deals with the use of a particular drug in the treatment of a *particular* disease, it classes with the disease. Books on drug therapy in general are classified in WB 300.

All drugs are classified in QV except vitamins, which go in QU, endocrine preparations (including synthetic substitutes) which go in WK, and non-endocrine biologicals, which go in QW. The classification of drugs exemplified in Goodman and Gilman, THE PHARMACOLOGICAL BASES OF THERAPEUTICS, is useful in applying schedule QV.

The section beginning with QV 700 is used for classifying books dealing with the general aspects of pharmacy and pharmaceutics, as contrasted with pharmacodynamics.

QW Bacteriology and Immunology. Books written on a particular species of bacteria are classed with the order to which that species belongs, according to the classification in Bergey's MANUAL OF DETERMINATIVE BACTERIOLOGY. Immunological characteristics of particular bacteria class with the bacteria.

QX Parasitology. Craig and Faust's CLINICAL PARASITOLOGY is helpful in resolving questions of classification in this area.

QY Clinical Pathology. A more descriptive title for this table might be "Clinical Diagnosis by Laboratory Methods."

QZ Pathology. The classification of tumors used in this schedule is taken from a table devised by Lucké and Warren.

This schedule is a good example of the fact that the designation of the QS-QZ portion of the AML CLASSIFICATION as covering the "Pre-clinical sciences" is not entirely accurate, as, for instance, the schedule covers all of the material on cancer in general (QZ 200-).

The classification of materials on neoplasms is often difficult. In some instances, a concept has been assigned a number in the QZ table and also elsewhere in the schedules (e.g., Leukemia, QZ 350 and WH 250). In these cases, classification must be made on the basis of emphasis within the book. Those titles which place emphasis on changes in structure will take the QZ number, those which emphasize disturbances of function, symptomatology, and treatment will take the clinical schedule number. In this connection, it is helpful to remember that the part of table QZ which deals with tumors is developed on the basis of tissues, elsewhere

in the schedules the breakdown is usually on the basis of organs.

WA Public Health. At AML care is exercised to classif in WA only those works in which the medical aspects of the subject are emphasized. Various tables of the LC CLASSIFICATION, notably T (Technology) and H (Social Sciences), are used for public health material in which there is a non-medical emphasis, such as engineering or economics.

WB Practice of Medicine. The section beginning WB 900 provides for the classification of material on special systems of therapeutics. It is to be noted that while a book on chiropractic in general is classed in WB 905, a book which deals specifically with the chiropractic regimen in scarlet fever would classify in WC 214.

WC Infectious Diseases. The principle on which this table is based is that of etiological agent, rather than physiological system, the principle which underlies most of the rest of the schedules. All major systemic infections are to be found in this schedule, with the exception of Tuberculosis, which is in WF, Respiratory Diseases. A few infectious diseases, usually local in character with no systemic involvement, are classed with the part affected (e.g., Impetigo is classed in Dermatology, WR 225).

Some arbitrary arrangements have been made in the table the grouping of the venereal diseases, the coupling of bacterial and virus pneumonias, and bringing together bacillary and amebic dysentery. If no specific class is found for a relatively obscure and rare disease such as pseudoglanders, such material may be classed on the basis of likeness (i.e., in this case, with glanders).

WD Systemic Diseases. The title of this table was selected because of inability to find a better term. Table WD consists of a series of small tables, beginning with the hundreds blocks (e.g., WD 100 Deficiency Diseases, WD 200 Diseases of Metabolism). These diminutive tables deal with various concepts which cut across the main axes selected for

the framework of the CLASSIFICATION. That they happen to bear the same prefix, WD, is due merely to the fact that it was desirable to conserve the spread of the notational base of the whole classification scheme.

WS Pediatrics. The basis of the table is age group, rather than physiological system, which raises obvious questions such as, should pediatric gynecology be classed with pediatrics or with gynecology? An arbitrary decision has been made: material on the various body systems in children is classed in the WS table, pediatric material dealing with something other than body systems per se is classed outside of WS (e.g., a book on surgery in children would be classed in WO 925). It should also be noted that while a book dealing with respiratory ailments of childhood would class WS 280, a book on pneumonia in infants would class with pneumonia, WC 202.

WY Nursing. The class numbers for nursing in special fields of medicine (WY 151-163) are also applied to textbooks in the special fields which are written for nurses (e.g., Surgery for nurses, WY 161, Surgical nursing, WY 161). In the "pre-clinical" sciences, special texts for nurses class with other general texts (e.g., Bacteriology for nurses, QW 4).

WZ History of Medicine. This schedule contains no subject breakdowns as the history of each medical and clinical subject is classed with each subject, under the form number 11. Examples: WO 11, History of surgery, WC 11, History of typhoid fever (or scarlet fever, or malaria), WW 11, History of ophthalmology and/or optometry.

A fundamental feature of the entire classification scheme for the Army Medical Library is embodied in the classes WZ 220-290 which provide for the arrangement of early materials in century groups, according to date of imprint. Within each class the individual titles are arranged alphabetically by author. Since 19th century materials (1801-1913) are classified on a basis of utilizing only a portion of the available classes, the total effect is that of applying the complete, detailed, classification scheme only to monographs issued since 1914.

CLASSIFICATION OF SERIAL PUBLICATIONS

Serial publications are those which are issued in successive parts and are intended to be continued indefinitely (e.g., periodicals, journals, transactions, annuals, numbered series, and other continuations). They are classified according to type of publication in five categories.*

Category 1. Serials of medical importance, including governmental publications which resemble magazines rather than official documents. These serials are usually indexed in medical and scientific indexes. Classification W 1.

Category 2. Non-medical serials which are classified according to the LC CLASSIFICATION.

Category 3. Serial publications of medical congresses, whether local, national, or international in scope. Classification W 3.

Category 4. Serial publications of hospitals regardless of private or public sponsorship. Classification: WX 2.

Category 5 Medical serial publications of governments, except those which are preferred in Category 1. Classification W 2.

* Exception Serial publications which are indexes or bibliographies (e.g., CANCER CURRENT LITERATURE and TUBERCULOSIS INDEX) are classified in the bibliography number for the subject covered.

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SERIAL NUMBERING

The Army Medical Library uses a special scheme of numbering to insure the alphabetical arrangement of the large number of serials contained in categories 1 (W 1) and 3 (W 3). Under this scheme the first two letters of the main entry are used followed by 3 or 4 numbers according to the number of entries to be numbered. Examples

W 1 Revista commercial farmacéutica
RE359

W 1 Revista cubana de laboratorio clínico
RE361

W 1 Revue belge de pathologie
RE743

W 3 All-India Pharmaceutical Conference
AL545

W 3 Congrès français de gynécologie
CO258

W 3 Congrès français de stomatologie
CO263

TABLE G

Purpose. The principal use of Table G is in the arranging of serial publications of governments, which take the form class W 2, and hospital publications, which take the form class WX 2. Use of Table G permits a shelving order which is controlled both geographically and alphabetically.

Table G is also used, on a somewhat restricted basis, for geographic grouping of monographs.

General Explanation. Table G is a modified Cutter pattern, adapted for special purposes. It divides the world into ten regions to each of which an identifying letter is assigned

A - United States	G - Europe	K - Australia
D - America	H - Africa	L - Pacific Islands
F - Great Britain	J - Asia	M - International

P - Polar Regions (used only for monographs)

Additional numbers may be interpolated into Table G as needed. Variants of place names do not require a change in Table G numbering (e.g., JT3 Siam or Thailand)

Countries and regions, other than the United States, are provided with numerical designation on the basis of medical as well as geographical and political considerations. This means that Table G, in addition to its main purpose, makes provision for geographical groupings which cannot be used to indicate source of material, publishing agency, or authorship (e.g., GA1 - Europe, DA2 - North America).

United States Numbers. Because of the multiplicity of United States federal, state, and local documents, special provision has been made for their arrangement.

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W 3 Congrès français de gynécologie
CO258

W 3 Congrès français de stomatologie
CO263

United States

W 2 U. S. Army. Air Corps. Matériel
A3 Division
M4te Air Corps technical report

W 2 Connecticut. Dental Commission
AC8 Biennial report
D4b

Foreign

W 2 Gt. Brit. General Register Office
FA1 Studies
G3s

W 2 Toronto. Department of Public Health
DC2.2 Report
T6D4r

Application to Hospital Serials. Hospital serial documents (WX 2) are cuttered to arrange the titles geographically within the class and to identify each hospital. Decimal subdivisions .1 and .2 for subordinate political divisions are not used but a notation is added to represent the city. Examples

Civilian hospitals

WX San Francisco. Franklin Hospital
2 Report
AC2
S2F8r

WX Denver. Children's Hospital
2 Annual report
AC6
D4C5a

WX Ireland (Eire) Hospitals Commission
2 General report
GI6
H8g

The various sections of the U. S. Federal Government, with the exception of the Armed Forces, take the designation "A."

The Armed Forces take the following designations·

A1 - Department of Defense
A2 - Department of the Army (War Department, excluding Air Corps)
A3 - Air Corps
A4 - Department of the Air Force
A5 - Department of the Navy

AA1 is the designation for the geographical area of the U. S. as a whole, or for any region of the U. S. which does not conform to, or come within the boundaries of, a single state or territory. Each state has been provided with a separate number, as have Alaska and Hawaii.

New York City has a separate number assigned to it (AN7). This has been done in order to adequately differentiate it from New York State (AN6) and to provide a simple notation for this entity because of its size and consequent prolific publications.

Subordinate Political Units. Each country number may be modified to form a county (province, prefecture, state) or a city number by the addition of .1 (county) and .2 (city). Examples·

FE5	- England	DC2	- Canada
FE5.1Y6	- Yorkshire	DC2.1B7	- British Columbia
FE5.2L6	- London	DC2.2T6	- Toronto

In the United States it is the individual state number which is so modified. Examples AT4 - Texas
AT4.2F6 - Fort Worth

Application to Serial Documents. Examples to illustrate the application of Table G to serial documents (W 2).

WZ 70 GF7	History of medicine in Paris
WZ 70 AO7	The doctor in Oregon
WZ 70 AO7	Pages from the medical history of Klamath Falls
WZ 70 AA1	History of medicine in the southwestern states
W 275 HU5	Health insurance plan of Capetown

Civilian hospitals bearing the names of Saints

WX 2 AN6 E4SJ8 — *Elmira, N. Y. St. Joseph's Hospital*

WX 2 AN6 A3SP4 — Albany. St. Peter's Hospital

U. S. military hospitals. Named hospitals have fixed locations and are cuttered the same way as civilian hospitals except that the military symbol precedes the geographical notation. Numbered hospitals do not have fixed locations and geographical notation is not applied to them.

WX 2 A2U8 B7 — U. S. Army. Bushnell Army Hospital, Brigham, Utah

WX 2 A2 125 — U. S. Army. 125th General Hospital

Application to Monographs. Table G is used to express geographical groupings for subjects in the AML CLASSIFICATION When LC CLASSIFICATION numbers are used, the geographical breakdowns provided in the LC schedules are to be applied.

Table G is used for monographic titles on a broader basis than for serials. For example, a history of medicine limited to one city, or to one section of a country, takes the geographic notation for the country, except that the state designation is used for material limited to a U. S. city, county or state.

TABLE G

III. UNITED STATES (STATES)

AA1 - United States

AA4 - Alabama
AA5 - Alaska
AA7 - Arizona
AA8 - Arkansas

AC2 - California
AC6 - Colorado
AC8 - Connecticut

AD4 - Delaware
AD6 - District of Columbia

AF4 - Florida

AG4 - Georgia

AH3 - Hawaiian Islands

AI2 - Idaho
AI3 - Illinois
AI6 - Indiana
AI8 - Iowa

AK3 - Kansas
AK4 - Kentucky

AL6 - Louisiana

AM2 - Maine
AM3 - Maryland
AM4 - Massachusetts
AM5 - Michigan
AM6 - Minnesota
AM7 - Mississippi
AM8 - Missouri
AM9 - Montana

AN1 - Nebraska
AN2 - Nevada
AN3 - New Hampshire
AN4 - New Jersey
AN5 - New Mexico
AN6 - New York State
AN7 - New York City
AN8 - North Carolina
AN9 - North Dakota

AO3 - Ohio
AO5 - Oklahoma
AO7 - Oregon

AP4 - Pennsylvania

AR4 - Rhode Island

AS6 - South Carolina
AS8 - South Dakota

AT2 - Tennessee
AT4 - Texas

AU8 - Utah

AV5 - Vermont
AV8 - Virginia

AW2 - Washington
AW4 - West Virginia
AW6 - Wisconsin
AW8 - Wyoming

TABLE G

I. SUMMARY

A - U. S. Federal (as author)
AA1 - U. S. (as geographical area)
D - America
F - Great Britain
G - Europe
H - Africa
J - Asia
K - Australia, New Zealand
L - Islands of the Pacific Ocean and Indian Ocean
M - International
P - Polar Regions (for monographs only)

II. UNITED STATES (FEDERAL GOVERNMENT)

A - U. S. (as author)
A1 - Department of National Defense
A2 - Department of the Army
(War Department, excluding Air Corps)
A3 - Air Corps
A4 - Department of the Air Force
A5 - Department of the Navy

TABLE G

V. GREAT BRITAIN

FA1 - Great Britain

FE5 - England

FI7 - Northern Ireland

FS2 - Scotland

FW3 - Wales

VI. EUROPE

GA1 - Europe
GA4 - Albania
GA8 - Austria
GA9 - Azores

GB4 - Belgium
GB8 - Bulgaria

GC8 - Czechoslovakia

GD4 - Denmark

GE7 - Estonia

GF5 - Finland
GF7 - France

GG4 - Germany
GG6   Greece
GG7 - Greenland

GH8 - Hungary

GI3 - Iceland
GI6 - Ireland (Eire)
GI8 - Italy

GL3 - Latvia
GL5 - Lithuania
GL8 - Luxembourg

GM3 - Malta
GM6 - Montenegro

GN4 - Netherlands
GN6 - Norway

GP6 - Poland
GP7 - Portugal

GR8 - Rumania
GR9 - Russia

GS4 - Serbia
GS6 - Spain
GS8 - Sweden
GS9 - Switzerland

GT8 - Turkey

GY8 - Yugoslavia

TABLE G

IV. AMERICA

DA1 - America

DA2 - North America

DA3 - Central America

DA4 - South America

DA5 - Lesser Antilles

DA7 - Argentina

DB3 - Bahamas
DB4 - Bermuda
DB6 - Bolivia
DB8 - Brazil

DC2 - Canada
DC5 - Chile
DC7 - Colombia
DC8 - Costa Rica
DC9 - Cuba

DD6 - Dominican Republic

DE2 - Ecuador

DF3 - Falkland Islands

DG5 - Guatemala
DG6 - British Guiana
DG7 - Dutch Guiana
DG8 - French Guiana

DH2 - Haiti
DH7 - Honduras
DH8 - British Honduras

DJ2 - Jamaica

DM4 - Mexico

DN5 - Nicaragua

DP2 - Panama
DP3 - Panama Canal Zone
DP4 - Paraguay
DP6 - Peru
DP8 - Puerto Rico

DS2 - Salvador

DU7 - Uruguay

DV4 - Venezuela
DV5 - Virgin Islands

TABLE G

V. GREAT BRITAIN

FA1 - Great Britain

FE5 - England

FI7 - Northern Ireland

FS2 - Scotland

FW3 - Wales

VI. EUROPE

GA1 - Europe
GA4 - Albania
GA8 - Austria
GA9 - Azores

GB4 - Belgium
GB8 - Bulgaria

GC8 - Czechoslovakia

GD4 - Denmark

GE7 - Estonia

GF5 - Finland
GF7 - France

GG4 - Germany
GG6 Greece
GG7 - Greenland

GH8 - Hungary

GI3 - Iceland
GI6 - Ireland (Eire)
GI8 - Italy

GL3 - Latvia
GL5 - Lithuania
GL8 - Luxembourg

GM3 - Malta
GM6 - Montenegro

GN4 - Netherlands
GN6 - Norway

GP6 - Poland
GP7 - Portugal

GR8 - Rumania
GR9 - Russia

GS4 - Serbia
GS6 - Spain
GS8 - Sweden
GS9 - Switzerland

GT8 - Turkey

GY8 - Yugoslavia

TABLE G

IV. AMERICA

DA1 - America

DA2 - North America

DA3 - Central America

DA4 - South America

DA5 - Lesser Antilles

DA7 - Argentina

DB3 - Bahamas
DB4 - Bermuda
DB6 - Bolivia
DB8 - Brazil

DC2 - Canada
DC5 - Chile
DC7 - Colombia
DC8 - Costa Rica
DC9 - Cuba

DD6 - Dominican Republic

DE2 - Ecuador

DF3 - Falkland Islands

DG5 - Guatemala
DG6 - British Guiana
DG7 - Dutch Guiana
DG8 - French Guiana

DH2 - Haiti
DH7 - Honduras
DH8 - British Honduras

DJ2 - Jamaica

DM4 - Mexico

DN5 - Nicaragua

DP2 - Panama
DP3 - Panama Canal Zo
DP4 - Paraguay
DP6 - Peru
DP8 - Puerto Rico

DS2 - Salvador

DU7 - Uruguay

DV4 - Venezuela
DV5 - Virgin Islands

TABLE G

VIII ASIA

JA1 - Asia
JA2 - Middle East
JA4 - Afghanistan
JA7 - Arabia

JB8 - Burma

JC4 - Ceylon
JC6 - China

JF6 - Formosa

JI4 - India
JI5 - Indo China
JI7 - Iran
JI8 - Iraq

JJ3 - Japan

JK6 - Korea

JM2 - Malaya
JM3 - Manchuria
JM6 - Mongolia

JP2 - Palestine
JP3 - Pakistan

JS9 - Syria

JT3 - Thailand
JT5 - Tibet
JT7 - Trans-Jordan

IX AUSTRALIA

KA8 - Australia

KN4 - New Zealand

X ISLANDS OF PACIFIC AND INDIAN OCEANS

LA1 - Pacific Islands

LN4 - Netherlands Indies

LP5 - Philippines

TABLE G

VII. AFRICA

HA1 - Africa
HA2 - North Africa
HA4 - Algeria
HA6 - Angola

HB3 - Basutoland
HB4 - Bechuanaland

HC3 - Cameroons
HC6 - Belgian Congo

HE3 - Egypt
HE7 - Eritrea
HE8 - Ethiopia

HF4 - French Equatorial Africa
HF8 - French West Africa

HG3 - Gambia
HG6 - Gold Coast
HG7 - Portuguese Guinea
HG9 - Spanish Guinea

HK4 - Kenya

HL5 - Liberia
HL6 - Libya

HM3 - Madagascar
HM5 - French Morocco
HM6 - Spanish Morocco
HM7 - Mozambique

HN5 - Nigeria
HN8 - Nyasaland

HR4 - Rhodesia
HR5 - Rio de Oro

HS3 - Sierra Leone
HS5 - British Somaliland
HS6 - French Somaliland
HS8 - South West Africa
HS9 - Swaziland

HT3 - Tanganyika
HT8 - Tunisia

HU4 - Uganda
HU5 - Union of South Africa

SYNOPSIS OF CLASSES

PRECLINICAL SCIENCES

QS	Human Anatomy
QT	Physiology
QU	Biochemistry
QV	Pharmacology
QW	Bacteriology and Immunology
QX	Parasitology
QY	Clinical Pathology
QZ	Pathology

MEDICINE AND RELATED SUBJECTS

W	General and Miscellaneous Material Relating to the Medical Profession
WA	Public Health
WB	Practice of Medicine
WC	Infectious Diseases
WD	Systemic Diseases
WE	Musculoskeletal System
WF	Respiratory System
WG	Cardiovascular System
WH	Hemic and Lymphatic Systems
WI	Gastrointestinal System
WJ	Urogenital System
WK	Endocrine System
WL	Nervous System
WM	Psychiatry
WN	Radiology
WO	Surgery
WP	Gynecology
WQ	Obstetrics
WR	Dermatology
WS	Pediatrics
WT	Geriatrics
WU	Dentistry Oral Surgery
WV	Otorhinolaryngology
WW	Ophthalmology
WX	Hospitals
WY	Nursing
WZ	History of Medicine

TABLE G

XI. INTERNATIONAL

M - International

MI3 - International Labor Office

ML4 - League of Nations

MP3 - Pan American Union

MU5 - United Nations

MU7 - UNESCO

MW6 - World Health Organization

Classify here material on general human anatomy; classify anatomy of a part of the body with the part; and classify animal anatomy in QL.

*1 Societies

*4 General works

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*17 Atlases

*18 Study and teaching

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique

EMBRYOLOGY

*604 General works

Collections
*605 By several authors
*607 By individual authors, A-Z

*618 Study and teaching

*622 Directories (Table G)

625 Laboratory technique

*642 Twinning

645 Implantation. Placentation. Fetal membranes

647 Descriptions of individual embryos

650 Physiologic embryology

*675 Congenital anomalies (General)

*26 Apparatus, equipment, etc.

Museums, exhibits, etc.
*27 Collective (Table G)
*28 Individual (Table G)

124 Comparative anatomy of man and animals
Classify artistic anatomy in NC
Classify comparative anatomy of animals in QL

130 Dissection manuals

132 Laws concerning dissection

HISTOLOGY

*504 General works

Collections
*505 By several authors
*507 By individual authors, A-Z

*517 Atlases

*518 Study and teaching

*525 Laboratory technique. Laboratory manuals

*530 Experimental histology
Classify Cytology in QH

*532 Special topics

Museums, exhibits, etc.
*27 Collective (Table G)
*28 Individual (Table G)

33 Comparative physiology
Classify Comparative physiology limited to animals in QP

34 Biophysics

HUMAN PHYSIOLOGY

*104 General works

150 Physiology - Hot climates

160 Physiology - Cold climates

PHYSIOLOGY AND HYGIENE

*180 Physiology. General hygiene

*200 Teachers' manuals, books for nurses, etc., on physiology and hygiene

Classify here material on general physiology; classify physiology of a part of the body with the part; and classify animal physiology in QP

*1 Societies

*4 General works

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 *History (Table G)*

*13 Dictionaries. Encyclopedias

*18 Study and teaching

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique. Experimental physiology

*26 Apparatus, equipment, etc.

Museums, exhibits, etc.
*27 Collective (Table G)
*28 Individual (Table G)

33 Comparative physiology
Classify Comparative physiology limited to animals in QP

34 Biophysics

HUMAN PHYSIOLOGY

*104 General works

150 Physiology - Hot climates

160 Physiology - Cold climates

PHYSIOLOGY AND HYGIENE

*180 Physiology. General hygiene

*200 Teachers' manuals, books for nurses, etc., on physiology and hygiene

PHYSIOLOGY AND HYGIENE

210 School texts of physiology and hygiene
Classify Hygiene of adolescence in WS 460

215 Juvenile

225 Sexual education

230 Light. Air. Living space

235 Diet Cf. WB 400-447; WD 210-212

240 Cleanliness

245 Clothing

250 Recreation. Outdoor games Cf. WB 541

255 Physical education. Gymnastics

260 Athletics. Sports

265 Rest. Sleep Cf. WB 545

275 Hygienic aspects of beauty culture

*1 Societies

*4 General works

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*18 Study and teaching

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique

*26 Apparatus, equipment, etc.

50 Chemistry of food substances

55 Proteins

60 Amino acids

75 Carbohydrates

83 Polysaccharides and derivatives
e.g. Dextrins. Glycogen

85 Fats and related compounds

90 Fatty acids

93 Phosphatides
e.g. Cephalin

95 Sterols
e.g. Cholesterol

100 Composition of the body

105 Body fluids

120 Metabolism
Classify metabolism of a particular substance with the substance, e.g., Metabolism of proteins in QU 55

125 Energy metabolism. Calorimetry

130 Inorganic substances

135 Enzymes

145 Nutritional requirements. Food values

160 Vitamins. Vitamin requirements
Cf. QY 350 Assay of vitamins
QZ 109 Vitamin deficiencies
WD 100 Deficiency diseases

165 Fat soluble

167 Vitamin A, A_1, etc.

173 Vitamin D, D_2, etc.

179 Vitamin E

181 Vitamin K

185 Water soluble

187 Vitamin B complex

189 Thiamin

191 Riboflavin

193 Niacin

195 Other factors associated with the B vitamins
e.g. Aminobenzoic acid. Biotin

210 Vitamin C

220 Other vitamins

*1 Societies

*4 General works

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification of drugs. Nomenclature

*16 Tables. Weights and measures

*18 Study and teaching

*19 Schools and colleges
Classify courses of study, catalogs, etc. in W 19.5

*21 Pharmacy as a profession

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique. Microscopic analysis

*26 Apparatus, equipment, etc.

*29 Registration of pharmacists (Table G)

*32 Laws (Table G) Cf. QV 832

34 Experimental pharmacology

36 Bio-assay (General)

*38 Drug action (including adsorption, distribution, excretion of drugs, mechanism of drug action; synergism, antagonism, tolerance; factors modifying drug action)

*50 Dental pharmacology and materia medica

*55 Drugs (General) Cf. QV 38, QV 704

60 Drugs acting on the skin and mucous membranes

63 Protectives
e.g. Adsorbents. Demulcents. Emollients

65 Irritants. Astringents

67 Bitters. Carminatives

69 Gastric antacids

73 Emetics. Expectorants

75 Cathartics

*1 Societies

*4 General works

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification of drugs. Nomenclature

*16 Tables. Weights and measures

*18 Study and teaching

*19 Schools and colleges
Classify courses of study, catalogs, etc. in W 19.5

*21 Pharmacy as a profession

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

110 Agents of local anesthesia

113 Cocaine and derivatives

115 Synthetic local anesthetics

122 Parasympathomimetic drugs
e.g. Physostigmine. Pilocarpine. Choline esters

129 Sympathomimetic drugs
e.g. Ephedrine

132 Autonomic blocking agents

134 Atropine and allied compounds

137 Nicotine

140 Drugs acting on skeletal muscle
e.g. Curare

150 Drugs acting on the cardiovascular system

153 Digitalis. Cardiac glycosides

155 Quinidine and related compounds

157 Nitrates, thiocyanates, etc.

160 Diuretics. Antidiuretics

80 Depressants of the central nervous system

81 Agents of general anesthesia

82 Alcohols

83 Methyl

84 Ethyl

85 Hypnotics. Sedatives. Antispasmodics

87 Bromides

88 Barbital

90 Opium alkaloids

92 Morphine

93 Morphine substitutes
e.g. Demerol

95 Analgesics. Antipyretics

100 Stimulants of the central nervous system

103 Nikethamide. Metrazol. Picrotoxin.
Strychnine

107 Xanthines
e.g. Caffeine. Theobromine.
Theophylline

110 Agents of local anesthesia

113 Cocaine and derivatives

115 Synthetic local anesthetics

122 Parasympathomimetic drugs
e.g. Physostigmine. Pilocarpine. Choline esters

129 Sympathomimetic drugs
e.g. Ephedrine

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140 Drugs acting on skeletal muscle
e.g. Curare

150 Drugs acting on the cardiovascular system

153 Digitalis. Cardiac glycosides

155 Quinidine and related compounds

157 Nitrates, thiocyanates, etc.

160 Diuretics. Antidiuretics

170 Drugs acting on the reproductive organs

173 Oxytocics

174 Ergot and its derivatives

175 Abortifacients

177 Spermatocides

180 Drugs acting on blood cells and blood formation

183 Iron. Iron salts

184 Liver extract. Desiccated stomach

185 Nucleic acid derivatives

190 Drugs affecting blood coagulation

193 Anticoagulants
e.g. Dicoumarin. Heparin

195 Hemostatics. Coagulants

220 Antiseptics. Disinfectants

223 Aromatic organic compounds
e.g. Phenol. Cresols

225 Aliphatic organic compounds
e.g. Formaldehyde

229 Oxidizing antiseptics
e.g. Hydrogen peroxide. Potassium permanganate

Antiseptics. Disinfectants (Continued)

231 Halogen antiseptics
e.g. Iodine

233 Detergents
e.g. Quarternary ammonium compounds

235 Dyes

239 Other general antiseptics
e.g. Boric acid

241 Tars. Balsams

243 Urinary antiseptics
e.g. Methenamine. Mandelic acid

250 Preparations used in the chemotherapy of infectious diseases

253 Anthelmintics

255 Amebacides

256 Antimalarials

257 Cinchona and its derivatives

258 Synthetic drugs

259 Drugs used in the treatment of leprosy
e.g. Chaulmoogra oil

Preparations used in the chemotherapy of *infectious diseases (Continued)*

261 Antiluetics
e. g. Mercury compounds. Bismuth compounds. Iodides

262 Arsenicals

265 Sulfonamides

270 Water. Inorganic ions

273 Water. Sodium salts

275 Cations

276 Calcium

277 Potassium

278 Magnesium

282 Anions

283 Iodides

285 Phosphates

290 Heavy metals

292 Lead

293 Mercury

294 Arsenic

295 Antimony

Heavy metals (Continued)

296 Gold

297 Silver

298 Other metals (including light metals)

310 Gases

312 Oxygen

314 Carbon dioxide

318 Helium

350 Antibiotics

354 Penicillin

356 Streptomycin

TOXICOLOGY

*600 General works

602 Detection of poisons. Tests

610 Inorganic poisons

612 Corrosive poisons. Acids. Alkalis

618 Irritant poisons
Cf. QV 290 Heavy metals

TOXICOLOGY

627 Organic poisons

628 Alkaloids

632 Non-alkaloids

633 Hydrocarbons. Volatile substances. Solvents

662 Gaseous poisons
Cf. QV 81 Anesthetic gases
QV 310 Gases used in therapy

663 War gases

664 Lung irritants
e.g. Chlorpicrin. Phosgene

665 Lacrimators. Toxic smokes

666 Vesicants

667 Systemic poisons. Paralysants

PHARMACY AND PHARMACEUTICS

*701 Societies

*704 General works

Collections
*705 By several authors
*706 By individual authors, A-Z

PHARMACY AND PHARMACEUTICS

*709 Addresses. Essays. Lectures

*711 History (Table G)

736 Economics of pharmacy

*738 Pharmacopeias (Official) (Table G)

*740 Dispensatories, formularies, etc. (Unofficial) (Table G)

743 Ancient and medieval remedies

744 Pharmaceutical chemistry

746 Incompatibility of drugs (Pharmaceutical aspects)

*748 Prescription writing. Dosage

*752 Pharmacognosy. Natural history of drugs

754 Collection and preservation of drugs

*766 Medical botany

770 Geographic distribution (Table G)

771 Standardization of drugs

*772 Commercial preparations. Patent medicines

*778 Pharmaceutical processes. Dispensing

*785 Types of pharmaceutical preparations

PHARMACY AND PHARMACEUTICS

790 Pharmaceutical supplies

800 Vehicles

810 Flavoring agents

820 Preservatives

825 Packaging

832 Laws (Table G)

835 Labels

*1 Societies

*4 General works

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*17 Atlases. Pictorial works

*18 Study and teaching

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique

*26 Apparatus, equipment, etc.

Museums, exhibits, etc.
*27 Collective
*28 Individual, A-Z

51 Morphology and variability of bacteria

52 Physiology and chemistry of bacteria. Metabolism

60 Plant and soil bacteriology

65 Dental bacteriology

70 Veterinary bacteriology

75 Industrial bacteriology

80 Bacteriology of water and sewage

85 Bacteriology of food and milk

125° Actinomycetales

130° Caryophanales

135° Chlamydobacteriales

140° Eubacteriales

145° Myxobacteriales

150° Rickettsiales

155° Spirochaetales

160° Virales

180 Fungi

°Classify material in QW 125-160 according to classification in Bergey's MANUAL OF DETERMINATIVE BACTERIOLOGY

300 Biological warfare

IMMUNOLOGY

*501 Societies

*504 General works

Collections
*505 By several authors
*507 By individual authors, A-Z

*509 Addresses. Essays. Lectures

*511 History (Table G)

*513 Dictionaries. Encyclopedias

*515 Nomenclature

*518 Study and teaching

*522 Directories (Table G)

Laboratories, institutes, etc.
*523 Collective
*524 Individual, A-Z

*525 Laboratory technique

*526 Apparatus, equipment, etc.

541 Natural immunity

IMMUNOLOGY

551 Acquired immunity

555 Active

557 Passive

563 Local immunity

570 Antigens. Antibodies

573 Antigens

601 Antibodies

630 Toxins. Antitoxins

640 Agglutination. Precipitation

660 Lysis and bactericidal action

680 Complement. Complement fixation

690 Phagocytosis

700 Infection. Mechanisms of infection

705 Types. Sources

710 Latency. Chronicity. Carrier state

715 Tissue susceptibility (Localization)

725 Inflammation. Leucocyte response

IMMUNOLOGY

730 Virulence. Invasiveness

800 Preparations producing immunity

805 Vaccines

806 Vaccination

810 Antitoxins. Toxoids

815 Immune sera

900 Anaphylaxis and allergy. Allergenic substances

IMMUNOLOGY

551 Acquired immunity

555 Active

557 Passive

563 Local immunity

570 Antigens. Antibodies

573 Antigens

601 Antibodies

630 Toxins. Antitoxins

640 Agglutination. Precipitation

660 Lysis and bactericidal action

680 Complement. Complement fixation

690 Phagocytosis

700 Infection. Mechanisms of infection

705 Types. Sources

710 Latency. Chronicity. Carrier state

715 Tissue susceptibility (Localization)

725 Inflammation. Leucocyte response

Museums, exhibits, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*50 Protozoa

55 Amebae

70 Flagellata
e.g. Trypanosoma. Leishmania

123 Sporozoa

*135 Plasmodia

151 Ciliata

190 Toxoplasma, et al.

*200 Helminths

*203 Nematodes

207 Trichinelloidea

243 Strongyloidea (Hookworms)

271 Oxyuroidea

277 Ascaroidea

301 Filarioidea

350 Platyhelminthes

*353 Trematodes

355 Schistosomes

*1 Societies

*4 General works

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*17 Atlases

*18 Study and teaching

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique

*26 Apparatus, equipment, etc.

Arthropods

Insects

Anoplura (Lice) (Continued)

502 Body lice

503 Heteroptera (True bugs)
e.g. Bedbugs

505 Diptera

510 Culicidae (Mosquitos)

515 Anopheles

525 Aedes

530 Culex

550 Siphonaptera (Fleas)

555 Coleoptera (Beetles)

560 Lepidoptera (Moths. Butterflies)

565 Hymenoptera (Bees. Wasps. Ants)

570 Orthoptera
e.g. Cockroaches

600 Insect control

650 Insects as vectors of disease

Helminths

Platyhelminthes

Trematodes (Continued)

365 Fasciola

*400 Cestodes

442 Echinococcus

451 Hirudinea

*460 Arthropods

463 Crustacea

465 Centipedes. Millipedes

467 Arachnida

469 Scorpions

471 Spiders

473 Acarina

475 Sarcoptoidea
e.g. Sarcoptes scabiei

479 Ixodoidea (Ticks)

483 Trombidoidea (Mites)

500 Insects

501 Anoplura (Lice)

Arthropods

Insects

Anoplura (Lice) (Continued)

502 Body lice

503 Heteroptera (True bugs)
e.g. Bedbugs

505 Diptera

510 Culicidae (Mosquitos)

515 Anopheles

525 Aedes

530 Culex

550 Siphonaptera (Fleas)

555 Coleoptera (Beetles)

560 Lepidoptera (Moths. Butterflies)

565 Hymenoptera (Bees. Wasps. Ants)

570 Orthoptera
e.g. Cockroaches

600 Insect control

650 Insects as vectors of disease

*1 Societies

*4 General works

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*18 Study and teaching

*19 Schools and colleges
Classify courses of study, catalogs, etc., in W 19.5

*22 Directories (Table G)

*23 Laboratories, institutes, etc.

*25 Laboratory technique

*26 Apparatus, equipment, etc.

Museums, exhibits, etc.
*27 Collective (Table G)
*28 Individual (Table G)

50 Care and clinical use of animals

90 Chemical methods

100 Bacteriological methods

105   Animal inoculation

110   Methods in medical mycology

120 Sputum

125 Saliva

130 Gastric and duodenal contents

140 Liver tests

143   Bile pigments

147   Function tests

160 Feces

175 Renal function tests

185 Urinalysis

190 Semen

210 Puncture fluids (Peritoneal. Pleural. Pericardial)

220 Cerebrospinal fluid

250 Immunologic tests

260 Diagnostic skin tests

265 Agglutination, precipitation, and complement fixation tests

275 Serodiagnostic tests for syphilis

330 Assay of hormones

335 Pregnancy tests

350 Assay of vitamins

BLOOD

400 General works

402 Cellular elements

408 Physical examination (Sedimentation, volume index, etc.)

410 Coagulation (Bleeding time, clotting time, etc.)

415 Typing

BLOOD

General works (Continued)

450 Blood chemistry

455 Nitrogenous constituents

465 Lipids

470 Carbohydrates

480 Inorganic substances

485 Drugs

490 Enzymes

QY

250 Iı

260

265

275

330 Assa.y

335 P

350 Assay o

400 General wor

402 Cellulaı

408 Physıcal
volume ın

410 Coagulatıoı

415 Typıng

CLINICAL PATHOLOGY

BLOOD

General works (Continued)

450 Blood chemistry

455 Nitrogenous constituents

465 Lipids

470 Carbohydrates

480 Inorganic substances

485 Drugs

490 Enzymes

*1 Societies

*4 General works

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*18 Study and teaching

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique

*26 Apparatus, equipment, etc.

Museums, exhibits, etc.
*27 Collective (Table G)
*28 Individual (Table G)

PATHOLOGY

33 Comparative pathology

*35 Postmortem examination

*40 Pathogenesis of disease

45 Developmental defects

50 Heredity. Body constitution

55 Trauma (Mechanical)

57 Physical agents
e.g. Heat. Light

59 Chemical agents

65 Bacteria. Fungi. Viruses. Rickettsia

85 Animal parasites

105 Nutritional disturbances

109 Vitamin deficiencies

*140 General manifestations of disease

150 Local reactions to injury

160 General reactions to injury

170 Circulatory disturbances

180 Degenerative processes. Disturbances of metabolism

General manifestations of disease (Continued)

190 Local disturbances of growth
e.g. Hyperplasia

*200 Neoplasms

202 Etiology

204 Types of spread

206 Tumors in experimental animals

210 Teratoid and mixed tumors

220 Tumors derived from developmental faults
e.g. Craniopharyngioma

230 Tumors of fetal membranes
e.g. Hydatidiform mole

240 Tumors of undifferentiated germ cells
e.g. Dysgerminoma

250 Tumors of faults of gonadal tissues
e.g. Arrhenoblastoma

275 Tumors derived from mesenchyma

280 Benign
e.g. Angioma. Fibroma. Lipoma

310 Malignant (Sarcoma)

350 Leukemia

General manifestations of disease

Neoplasms (Continued)

375 Tumors derived from epithelium

380 Benign
e.g. Papilloma. Adenoma

400 Malignant

405 Adenocarcinoma

410 Squamous cell carcinoma

420 Basal cell carcinoma

425 Tumors derived from neural elements

430 Benign
e.g. Naevus. Neurofibroma

460 Malignant
e.g. Neuroblastoma

470 Gliomas

General manifestations of disease (Continued)

190 Local disturbances of growth
e.g. Hyperplasia

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310 Malignant (Sarcoma)

350 Leukemia

*19 Schools and colleges

*19.5 Courses of study, catalogs, announcements, etc. of all schools (including schools of dentistry, nursing, etc.)

*20 Graduate medical education

*20.5 Medical research (General)
Classify here material on the various aspects and accomplishments of medical research. Classify research limited to a particular subject with the subject

*20.9 Medical fraternities (including dental fraternities, etc.)

*21 Medicine as a profession

*22 Directories (Table G)

Laboratories. Institutes
*23 Collective
*24 Individual, A-Z

*26 Apparatus, equipment, etc.
Classify here medical and surgical supply and instrument catalogs. Cf. QV 26, WX 147, etc.

Museums, exhibits, etc.
*27 Collective
*28 Individual, A-Z

*32 Laws (General) (Table G)

33 Laws governing medical practice (Table G)

*1 Serials. Periodicals
Classify here serials of medical importance

*2 Documents
Classify here serial publications of governments, except for titles preferred in W 1

*3 Congresses
Classify here monographic and serial publications of medical congresses

*4 Dissertations, by university

*4A American dissertations, A-Z by author

Collections
*5 By several authors
*6 *AML pamphlet volumes. AML miscellaneous reprint volumes*
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*10 Voyages. Expeditions. Travels

*13 Dictionaries. Encyclopedias

*15 *Classification. Nomenclature*

*18 Study and teaching

*19 Schools and colleges

*19.5 Courses of study, catalogs, announcements, etc. of all schools (including schools of dentistry, nursing, etc.)

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*24 Individual, A-Z

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*28 Individual, A-Z

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*4A American dissertations, A-Z by author

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*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*10 Voyages. Expeditions. Travels

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*18 Study and teaching

MEDICAL SERVICE PLANS

*100 General works

125 Voluntary pre-payment plans

Classify here health insurance, hospitalization insurance, etc., voluntarily subscribed to, and paid for, by an individual, or by an organization, industry, etc., for the benefit of its members, employees, etc.

185 Compulsory pre-payment plans

Classify here material on compulsory participation inhealth insurance, hospitalization insurance, etc., through salary deductions, compulsory fees, etc.

225 Medicine as a function of the state

Classify here material on health protection for everyone as a function of the state, supported by taxation, with medical services subject to regulation by the state

250 Medical care for low-income and indigent groups

275 Medical service plans, by country (Table G)

This class covers both compulsory and voluntary plans

Laws (General) (Table G) (Continued)

40 Licensure (Table G)

44 Malpractice

*50 Medical ethics

58 Economic aspects. Fee-splitting. Advertising

*61 Medical philosophy and logic

62 Social relations of the physician (including relations with patients; relations with public, clubs, societies, etc.)

*74 Economics of medical practice

76 Distribution of physicians and medical care

79 Income of physicians

80 Practice management (including business administration)

*87 Types of medical practice

88 Administrative work. Teaching

89 General practice

90 Specialization

92 Group practice

94 Governmental services

MEDICAL SERVICE PLANS

*100 General works

125 Voluntary pre-payment plans
Classify here health insurance, hospitalization insurance, etc., voluntarily subscribed to, and paid for, by an individual, or by an organization, industry, etc., for the benefit of its members, employees, etc.

185 Compulsory pre-payment plans
Classify here material on compulsory participation in health insurance, hospitalization insurance, etc., through salary deductions, compulsory fees, etc.

225 Medicine as a *function of* the state
Classify here material on health protection for everyone as a function of the state, supported by taxation, with medical services subject to regulation by the state

250 Medical care for low-income and indigent groups

275 Medical service plans, by country (Table G)
This class covers both compulsory and voluntary plans

OTHER MEDICAL SERVICES

322 Medical social work

323 Medical missions

MEDICAL AND DENTAL JURISPRUDENCE

**600 Medical and dental jurisprudence
Use this number for 19th century titles only.
Cf. W 700 for later publications

601 Societies

Collections
605 By several authors
607 By individual authors, A-Z

609 Addresses. Essays. Lectures

611 History (Table G)

613 Dictionaries. Encyclopedias

615 Classification. Nomenclature

616 Tables

618 Study and teaching

622 Directories (Table G)

MEDICAL AND DENTAL JURISPRUDENCE

Laboratories, institutes, etc., for medicolegal examination

623 Collective

624 Individual, A-Z

625 Laboratory technique

626 Apparatus, equipment, etc.

Museums, exhibits, etc., on medicolegal subjects

627 Collective

628 Individual, A-Z

700 General works

705 Dental jurisprudence

725 Medical evidence in the establishment of responsibility

740 Medicolegal psychiatry

750 Medicolegal chemistry

775 Medicolegal examination

780 Examination of the living

783 Malingering

786 Identity and identification of the living

789 Legal establishment of the beginning of life

MEDICAL AND DENTAL JURISPRUDENCE

Medicolegal examination

Examination of the living (Continued)

791 Legal aspects of consanguinity, paternity, pregnancy, etc.

795 Rape. Sexual offenses

800 Death. Examination of dead bodies. Duties of coroners

810 Signs of death. Determination of time of death

820 Medicolegal aspects of sudden death

825 Medicolegal autopsy

830 Destruction and attempted destruction of the human body

835 Determination of cause of death

843 Trauma

860 *Criminal violence. Homicide*

862 Infanticide

864 Suicide

867 Criminal abortion

875 Examination of evidential material (General)

MEDICAL AND DENTAL JURISPRUDENCE

900 Medicolegal aspects of insurance

925 *Medicolegal aspects of occupational disease and injury* Cf. WW 32

*1 Societies

*4 *Works on general hygiene (including in one volume* personal hygiene, public health, etc.)
Classify general works on public health in WA 100

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables

*18 Study and teaching. General research

*19 Schools and colleges
Classify courses of study, college catalogs, etc. in W 19.5

*22 Directories of sanitary authorities, boards of health, etc. (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique. Methods

*26 Apparatus, equipment, etc.

Museums, exhibits, etc.
*27 Collective
*28 Individual, A-Z

*30 Social, economic, and environmental factors in public health

*32 Laws

54 Registration and certification of the dead

55 Registration of notifiable diseases

*100 General works

PREVENTIVE MEDICINE

*110 Prevention and control of communicable diseases

120 Influences in the spread of epidemics

150 Transmission of infectious diseases

200 Prevention of infectious diseases

225 Public health aspects of immunization

230 Quarantine. Isolation

234 Port and maritime quarantine

*1 Societies

*4 Works on general hygiene (including in one volume personal hygiene, public health, etc.)
Classify general works on public health in WA 100

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables

*18 Study and teaching. General research

*19 Schools and colleges
Classify courses of study, college catalogs, etc. in W 19.5

*22 Directories of sanitary authorities, boards of health, etc. (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

HEALTH PROBLEMS OF SPECIAL POPULATION GROUPS

*300 General works

310 Maternal welfare. Maternal and child welfare

320 Child welfare

350 School health and hygiene

390 Rural health and hygiene

INDUSTRIAL HEALTH AND HYGIENE

*400 General works

412 Medical services

440 Prevention and control of disease in industry

450 Control of atmospheric conditions

465 Protection from toxic chemicals

470 Illumination. Noise. Radiant energy

475 Industrial fatigue and its prevention

485 Prevention of accidents

491 Protection of women in industry

PREVENTIVE MEDICINE

Prevention and control of communicable diseases

Prevention of infectious diseases (Continued)

240 Disinfection. Disinfestation. Use of insecticides

242 Body vermin

243 Rats

PREVENTION OF ACCIDENT AND OF INJURY

*250 General works

252 Education

258 Protection from injury

275 Traffic accidents

288 Accidents in the home, office, etc.

292 First aid in illness and injury
Classify Military first aid in *UH*

SANITATION AND SANITARY CONTROL,

Food. Food supply (Continued)

703 Fresh foods

705 Vegetables. Fruits

707 Eggs. Fish. Meat

710 Canned foods. Preservation of foods

715 Milk. Milk supply. Milk products

716 Analysis

719 Pasteurization

722 Fats. Oils. Margarine

730 Drugs. Narcotics. Poisons

744 Barber shops. Beauty parlors. Cosmetics

750 Air. Air pollution. Nuisances

754 Pollution

770 Ventilating. Heating

774 Air conditioning

780 Refuse and garbage disposal

785 Sewage disposal

HEALTH ADMINISTRATION AND ORGANIZATION

*525 General works

540 National and state health administration (Table G)

546 Local health administration (Table G)

590 Health education

SANITATION AND SANITARY CONTROL

*670 General works

675 Water. Water supply

685 Sources

686 Analysis
Cf. QW 80 Bacteriology of water and sewage

689 Pollution

690 Purification

695 Food. Food supply

697 Pure food laws

701 Adulteration

SANITATION AND SANITARY CONTROL

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703 Fresh foods

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SANITATION AND SANITARY CONTROL

795 Housing

799 Public buildings

810 Public carriers

820 Bathing beaches. Public baths. Swimming pools

830 Comfort stations

840 Care and disposal of the dead

844 Embalming

846 Burial. Cemeteries

847 Cremation

*900 Public health statistics (including narrative reports on health conditions) (Table G)

*1 Societies (Table G)

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History of internal medicine and the practice of medicine (Table G)

*13 Encyclopedias

*15 Classification. Nomenclature. Nosology

Institutes. Laboratories of experimental research
*23 Collective
*24 Individual, A-Z

*25 Technique of research in internal medicine

*26 Apparatus, equipment, etc.
Classify medical and surgical supply and instrument catalogs in W 26

Hospitals and dispensaries devoted to internal medicine
*27 Collective (Table G)
*28 Individual (Table G)

50 Medical practice (Table G)

811810 21—4

SANITATION AND SANITARY CONTROL

795 Housing

799 Public buildings

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Classify medical and surgical supply and instrument catalogs in W 26

Hospitals and dispensaries devoted to internal medicine
*27 Collective (Table G)
*28 Individual (Table G)

50 Medical practice (Table G)

*11431 0—51——6

*100 General works (including Medical emergencies)
Example: Tice. Practice of medicine

*120 Popular medicine (General)
e. g. Household medical books
Example: Fishbein. Modern home medical advisor

130 General works for laymen
Classify here books on general medicine written in style suitable for laymen. Example: Clark. Medicine on the march

GENERAL DIAGNOSIS

*141 General works
Cf. QY 4 General works on clinical pathology

142 Prognosis

143 Symptomatology

146 Asthenia. Cachexia. Fatigability. Collapse

152 Chills. Fever

158 Dehydration. Edema

176 Pain

182 Syncope. Coma

200 Physical diagnosis (General)

GENERAL DIAGNOSIS

205 Technique of physical examination

270 Temperature

275 Inspection. Palpation

278 Auscultation. Percussion

280 Blood pressure

282 Pulse

284 Respiration

290 History taking

293 Collections of clinical case reports
Classify here miscellaneous collections.
Classify case report(s) limited to one disease with disease

THERAPEUTICS

*300 General works

330 Drug therapy Cf. QV

*100 General works (including Medical emergencies)
Example: Tice. Practice of medicine

*120 Popular medicine (General)
e. g. Household medical books
Example: Fishbein. Modern home medical advisor

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182 Syncope. Coma

200 Physical diagnosis (General)

THERAPEUTICS

400 Dietetics. Dietotherapy

405 Dietary cookbooks

410 Special methods of feeding
e.g. Rectal. Duodenal

420 *Fasting*

426 Meat diets

428 Milk diets

430 Vegetable diets. Fruit diets

432 Raw food diets

433 Beverages

438 Coffee. Tea. Chocolate

442 Water. Mineral waters

444 Wines. Liquors. Cordials

447 Miscellaneous food fads and food preparations

THERAPEUTICS

340 Administration of medicines

342 By inhalation

344 By rectum

350 By mouth

354 By veins and subcutaneous tissue

356 Blood transfusion

365 Various other therapeutic and diagnostic procedures

369 Acupuncture

371 Cupping. Counter-irritation
e.g. Mustard plasters

373 Paracentesis

375 Thoracentesis. Pericardial puncture

377 Spinal, cisternal and ventricular puncture

379 Biopsy

381 Leeching. Venesection

THERAPEUTICS

*700 Geography of disease

710 Diseases of geographic areas

720 Diseases of ethnic groups

740 Weather and disease

750 Climatotherapy Cf. WF 330

760 Health resorts (Table G)

*880 Special cures and cults

*885 Faith cure. Christian Science healing

890 Miscellaneous treatments
e.g. Biochemic medicine

*900 Special systems of therapeutics
Use for material on subject or theory of system. Classify treatment of particular disease with disease (e.g. Chiropractic treatment of scarlet fever, classify in WC 214 Scarlet fever)

905 Chiropractic

920 Eclecticism

930 Homeopathy

940 Osteopathy

960 Other systems
e.g. Naturopathy

THERAPEUTICS

460 Physical medicine. Physical therapy

465 Thermotherapy (General)

467 Heat therapy

469 General application
e. g. Fever therapy

471 Local application

473 Cold therapy

480 Heliotherapy. Phototherapy

495 Electrotherapy

510 Diathermy

520 Hydrotherapy

525 Balneotherapy

535 Mechanotherapy

537 Massage

541 Exercise. Medical gymnastics
Cf. QT 255 Physical education

545 Rest

550 Therapeutic use of music

555 Occupational therapy

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905 Chiropractic

920 Eclecticism

930 Homeopathy

940 Osteopathy

960 Other systems
e.g. Naturopathy

Classify material on infectious systemic diseases in WC. Classify material on an infection which affects a single organ with the organ.

*1 Societies

*3 Congresses

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (including history of single infectious disease) (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables

*17 Atlases. Pictorial works

*18 Study and teaching

*20 Research

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique. Methods

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

[32] [Laws]
Classify laws relating to infectious diseases under appropriate topics in WA Public Health

*100 General works

*140 Venereal diseases

*142 Control measures

*144 Prophylaxis

*150 Gonorrhea
Classify Gonorrhea in the female in WP 157

*155 Chancroid

*160 Syphilis

*161 Congenital

*162 Primary. Secondary

Venereal diseases

Syphilis (Continued)

*164 Tertiary

*165 Cerebrospinal

*168 Cardiovascular

*169 Gummatous lesions

*170 Treatment

*180 Granuloma inguinale

*185 Lymphogranuloma venereum

*195 Infectious fevers (General)

*200 Bacterial diseases

*202 Pneumonias (all types)

*204 Pneumococcal pneumonia

*207 Virus pneumonias

*209 Other
e. g. Friedländer's disease

*210 Streptococcal infections

*212 Tonsillitis. Septic sore throat

*214 Scarlet fever

Bacterial diseases

Streptococcal infections (Continued)

*220 Rheumatic fever. Chorea in rheumatic fever

*230 Focal infections

*234 Erysipelas

*240 Bacteremia. Septicemia

*245 Meningococcal infections

*250 Staphylococcal infections

*255 Wound infections

*260 Enteric infections

*262 Cholera

*264 Epidemics

*266 Paratyphoid fevers

*268 Bacterial food poisoning

*270 Typhoid fever

*280 The dysenteries

*282 Bacillary dysentery

*285 Amebic dysentery. Amebiasis

Venereal diseases

Syphilis (Continued)

*164 Tertiary

*165 Cerebrospinal

*168 Cardiovascular

*169 Gummatous lesions

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*207 Virus pneumonias

*209 Other
e.g. Friedländer's disease

*210 Streptococcal infections

*212 Tonsillitis. Septic sore throat

*214 Scarlet fever

*400 Spirochetal diseases

*405 Rat-bite fever

*410 Relapsing fever

*420 Weil's disease

*425 Yaws

*450 Mycoses

*460 Coccidioidomycosis

*465 Histoplasmosis

*470 Moniliasis

*475 Other
e.g. Thrush. Hemisporoπs

*500 Virus diseases

*505 Respiratory tract

*510 Common colds

*515 Influenza

*520 Mumps

*522 Infectious mononucleosis

*525 Psittacosis

*526 Pappataci fever

*528 Dengue

Bacterial diseases

Enteric infections (Continued)

*290 Other
e.g. E. coli infections

*302 Actinomycosis

*305 Anthrax

*310 Brucellosis

*320 Diphtheria

*330 Glanders

*335 Leprosy

*340 Pertussis

*350 Plague

*355 Epidemics

*370 Tetanus

*375 Gas gangrene

*380 Tularemia

Rickettsial diseases (Continued)

*605 Typhus fever

*610 Epidemics

*615 Endemic (murine) typhus

*620 Rocky Mountain spotted fever

*625 Other tick-borne rickettsial fevers
e.g. Q fever

*630 Scrub typhus

*635 Other mite-borne rickettsial fevers
e.g. Rickettsialpox

*640 Oroya fever

*680 Tropical diseases (General)

*695 Parasitological diseases

*700 Protozoan infections

*705 Trypanosomiasis

*715 Leishmaniasis

*725 Toxoplasmosis

*730 Coccidiosis

*735 Ciliate infections
e.g. Balantidiasis

Virus diseases (Continued)

*530 Yellow fever

*532 Epidemics

*536 Infectious hepatitis

*540 Neurotropic virus infections

*542 The epidemic encephalitides

*550 Rabies

*555 Poliomyelitis

*570 Dermatotropic virus infections

*572 Chickenpox

*575 Herpes zoster

*578 Herpes simplex

*580 Measles (Rubeola)

*582 German measles (Rubella)

*585 Smallpox

*588 Vaccination

*590 Epidemics

*600 Rickettsial diseases

*602 Trench fever

Rickettsial diseases (Continued)

*605 Typhus fever

*610 Epidemics

*615 Endemic (murine) typhus

*620 Rocky Mountain spotted fever

*625 Other tick-borne rickettsial fevers
e.g. Q fever

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*715 Leishmaniasis

*725 Toxoplasmosis

*730 Coccidiosis

*735 Ciliate infections
e.g Balantidiasis

Protozoan infections (Continued)

*750 Malaria (all types)

*755 Incidence. Distribution

*765 Control measures

*770 Treatment

*800 Helminthic infections

*805 Trematode infections

*810 Bilharziasis

*815 Schistosomiasis japonicum

*825 Cestode infections

*830 Tapeworm infestation

*838 Cysticercosis

*840 Echinococcosis

*850 Nematode infections

*855 Trichinosis

*860 Trichuriasis. Oxyuriasis

*865 Strongyloidiasis

*870 Ascariasis

*880 Filariasis

Helminthic infections

Nematode infections (Continued)

*885 Onchocerciasis

*890 Hookworm infestation

*100 Deficiency diseases

105 Malnutrition

110 Vitamin A deficiency
e.g. Night blindness

120 Vitamin B deficiency

122 Beri-beri

124 Riboflavin deficiency

126 Pellagra

140 Vitamin C deficiency (i.e. Scurvy)

145 Vitamin D deficiency (i.e. Rickets)

150 Vitamin E deficiency

155 Vitamin K deficiency

175 Sprue. Idiopathic steatorrhea

*200 Diseases of metabolism (General)
Classify Diabetes in WK; Gout in WE 350; others in WR

*210 Obesity

212 Popular works

220 Disturbances of acid-base balance

222 Acidosis

226 Alkalosis

*300 Diseases of allergy (General)
Classify Asthma in WF 553, Hay fever in WV 335, Dermatitis in WR 140

310 Food allergy

320 Drug allergy

330 Serum sickness

*400 Animal poisoning

405 Marine forms

410 Reptiles

420 Spiders. Scorpions. Centipedes. Leeches

430 Insects

*500 Plant poisoning

505 Ergotism

515 Favism

*520 Mushroom poisoning

530 Snakeroot poisoning
e.g. Milk sickness

*600 Diseases due to physical agents
Classify Burns in WO 704

602 Electric shock

610 Heat prostration. Heat exhaustion

630 Motion sickness
e.g. Seasickness

650 High air pressure. Submarine medicine

AVIATION MEDICINE

700 Aviation medicine
Classify Aerotitis media in WV 235, Vision in WW

705 Personnel selection and fitness. Physical standards

710 Altitude effects

712 Explosive decompression

715 Oxygen deficiency

720 Motion. Acceleration
e.g. "G" effect

730 Psychiatric aspects

735 Fatigue

*1 Societies

*3 Congresses

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables

*17 Atlases. Pictorial works

*18 Study and teaching

*22 Directories

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique

*26 Apparatus, equipment, etc.

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*100 General works

101 Anatomy. Histology. Embryology

102 Physiology

103 Movement. Locomotion. Posture

140 Diseases (General)

141 Examination. Diagnosis. Diagnostic methods

*168 Orthopedic surgery

170 Amputation

172 Prosthesis. Braces

175 Fractures. Dislocations. Sprains

180 Fractures

182 Compound fractures

190 Reconstructive orthopedics

BY TISSUE

*200 Bones. Osteology

250 Congenital anomalies. Disorders of growth and development

251 Bone abscess. Osteomyelitis

253 Tuberculosis of bones and joints

258 Tumors

259 Osteochondrosis

*300 Joints. Ligaments

344 Arthritis

346 Rheumatoid arthritis

348 Osteoarthritis. Hypertrophic arthritis

350 Gout

*400 Bursae

*500 Muscles. Fascia

544 Myositis. Fibrositis. Rheumatism

545 Contracture

BY TISSUE

Muscles. Fascia (Continued)

550 Myopathies

555 Myasthenia gravis

559 Progressive muscular dystrophy

600 Tendons. Tendon sheaths

BY REGION

*700 Head and trunk

705 Head Cf. WU 101; WV 600

708 Neck

715 Ribs. Chest

720 Back. Trunk

*725 Vertebrae

730 Congenital anomalies
e.g. Spina bifida

735 Curvatures
e.g. Scoliosis. Kyphosis. Lordosis

740 Lesions of the intervertebral discs

BY REGION

Head and trunk

Back. Trunk

Vertebrae (Continued)

750 Lumbosacral region. Pelvis

755 Low back pain. Sciatica

*800 Extremities

*805 Upper extremity

810 Shoulder girdle. Arm

812 Axilla

820 Elbow. Forearm

830 Wrist. Hand

832 Infections of the hand

835 Fingers. Toes

*850 Lower extremity

855 Hip. Upper leg

860 Lesions about the hip joint

865 Femur

BY REGION

Extremities

Lower extremity (Continued)

870 Knee. Lower leg

880 Ankle. Foot
Classify Toes in WE 835

883 Deformities
e.g. Clubfoot

886 Flat feet

890 Chiropody

*1 Societies

*3 Congresses

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

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*22 Directories (Table G)

Institutes. Laboratories of experimental research
*23 Collective
*24 Individual, A-Z

*26 Apparatus, equipment, etc.

Hospitals, sanatoriums, clinics, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*100 General works

101 Anatomy. Histology. Embryology

102 Physiology of respiration

140 Diseases of the chest

141 Examination. Diagnosis

*200 Tuberculosis (General)

205 Epidemiology

215 Pathology

220 Diagnosis. Prognosis

250 Immunological aspects

290 Scrofula

*300 Pulmonary tuberculosis

310 Treatment

315 Diet. Rest. Exercise. Home care

330 Sanatorium regimen. Climatotherapy. Heliotherapy

350 Surgical treatment

360 Drug therapy

380 Miliary tuberculosis

390 Tuberculosis of *pleura*

405 Tuberculosis in industry

415 Tuberculosis in childhood

*490 Pharynx. Trachea

*500 Bronchi

544 Bronchiectasis

546 Bronchitis. Tracheitis

553 Bronchial asthma

*600 Lungs

645 Atelectasis

648 Emphysema

651 Lung abscess

652 Mycotic lung infections

654 Pneumoconiosis

658 Tumors

668 Surgery of the lungs
e.g. Lobectomy. Pneumonectomy

*700 Pleura. Pleural cavity

744 Pleurisy. Pleuritis

745 Empyema

746 Pneumothorax. Hemothorax

754 Penetrating wounds of the chest

768 Artificial pneumothorax. Phrenic neurectomy

*800 Diaphragm

805 Functional disturbances
e.g. Singultu-

810 Diaphragmatic hernia

815 Subdiaphragmatic abscess

*900 Mediastinum

*968 Chest wall

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*27 Collective (Table G)

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101 Anatomy. Histology. Embryology

102 Physiology

103 Circulation. Circulatory function tests

106 Blood volume. Blood velocity

113 Hygiene (Popular works)

140 Electrocardiography

141 Examination. Diagnosis. Diagnostic methods

142 Pathology

166 Therapeutics

168 Cardiovascular surgery (including Surgery of the heart

HEART

*200 General works

201 Anatomy. Histology. Embryology

HEART

202 Physiology. Mechanism of the heart beat

205 Acute cardiac emergencies

220 Congenital heart disease

240 Rheumatic heart disease

260 Valves

262 Mitral

265 Aortic

268 Tricuspid

269 Pulmonic

275 Pericardium

280 Myocardium

285 Endocardium

298 Angina pectoris

300 Coronary arteries

320 Functional heart disease
e.g. Neurocirculatory asthenia

330 Disorders of the heart beat

340 Hypertension. Hypertensive heart disease. Hypotension

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

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103 Circulation. Circulatory function tests

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201 Anatomy. Histology. Embryology

PERIPHERAL VASCULAR DISEASES

Arteries (Continued)

578 Vasodilator disorders

580 Aneurysms

590 Arteriovenous fistula

600 Veins

610 Thrombosis. Thrombophlebitis

620 Varicose veins

700 Capillaries

HEART

370 Congestive heart failure

410 Aorta

420 Pulmonary thrombosis. Pulmonary embolism. Pulmonary infarction

460 Special cardiac problems in anesthesia, surgery, obstetrics, etc.

PERIPHERAL VASCULAR DISEASES

*500 General works

510 Arteries

515 Inflammation

518 Periarteritis nodosa

520 Thromboangiitis obliterans

530 Chilblains. Trench foot. Frostbite. Immersion foot

540 Arterial embolism. Arterial thrombosis

550 Arteriosclerosis

570 Vasospastic disorders
e.g. Raynaud's disease

*100 General

140 Cellular elements. Developmental theories

150 Erythrocytes

155 Anemia

160 Iron deficiency anemia. Related hypochromic anemias

165 Pernicious anemia. Related macrocytic anemias

170 Hemolytic anemias
e.g. Sickle cell. Familial jaundice

175 Anemias of bone marrow dysfunction
e.g. Aplastic anemia

180 Erythremia

190 Hemoglobin. Porphyrins

200 Leukocytes

210 Granulocytes

215 Lymphocytes

220 Monocytes

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*28 Individual (Table G)

*100 General

140 Cellular elements. Developmental theories

150 Erythrocytes

155 Anemia

160 Iron deficiency anemia. Related hypochromic anemias

165 Pernicious anemia. Related macrocytic anemias

170 Hemolytic anemias
e.g. Sickle cell. Familial jaundice

175 Anemias of bone marrow dysfunction
e.g. Aplastic anemia

180 Erythremia

190 Hemoglobin. Porphyrins

200 Leukocytes

210 Granulocytes

215 Lymphocytes

220 Monocytes

250 *Leukemia (General)*

255 Acute leukemias

265 Myeloid leukemia

275 Lymphatic leukemia

300 Thrombocytes

310 Mechanism of blood coagulation

312 Hemorrhagic diseases

315 Thrombocytopenic purpura

320 Non-thrombocytopenic purpuras

325 Hemophilia

380 Bone marrow. Sternal puncture

400 Fluid elements

420 Blood groups

425 Rh factor. Erythroblastosis fetalis

460 Blood banks

500 Hodgkin's disease

525 The lymphomas
e.g. Lymphosarcoma. Leukosarcoma

540 Multiple myeloma

600 Spleen

650 Reticulo-endothelial system

700 Lymphatic system

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables

*17 Atlases. Pictorial works

*18 Study and teaching

*20 Research

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*100 General works

101 Anatomy. Histology. Embryology

102 Physiology. Digestion

113 Hygiene. Popular works

141 Examination. Diagnosis. Diagnostic methods

143 Symptomatology

145 Indigestion

146 Nausea

147 Abdominal pain

150 Functional disorders

200 Lips. Mouth

210 Tongue

230 Salivary glands

250 Esophagus

STOMACH

*300 General works

301 Anatomy. Histology. Embryology

302 Physiology

308 Achlorhydria

STOMACH

310 Gastritis

320 Tumors

350 Peptic ulcer

360 Gastric ulcer

370 Duodenal ulcer

380 Surgery

387 Pyloric stenosis

INTESTINES

*400 *General works*

402 Physiology

405 Symptomatology

407 Diarrhea

409 Constipation

412 Congenital malformations

420 Inflammation
e. g. Enteritis

425 Diverticulosis

INTESTINES

430 Polyposis

435 Tumors

450 Intussusception. Volvulus. Enteroptosis

460 Intestinal obstruction

480 Surgery

BY REGION

500 Small intestine. Mesentery

505 Duodenum

510 Jejunum

512 Ileum

520 Colon

522 Inflammation
e.g. Colitis

528 Dilatation
e.g. Hirschsprung's disease

530 Cecum

535 Appendix

BY REGION

560 Sigmoid

575 Peritoneum. Omentum. Peritoneal cavity

ANUS AND RECTUM

*600 General works

605 Hemorrhoids

620 Proctoscopy. Sigmoidoscopy

650 Proctological surgery

LIVER AND BILIARY TRACT

*700 General works

702 Physiology

703 Bile and its secretion. Jaundice (General)

704 Liver in storage and manufacture of food substances

720 Circulatory disturbances. Portal system

LIVER AND BILIARY TRACT

725 Cirrhosis

730 Abscess

735 Tumors

740 Degenerative diseases

750 Gallbladder. Bile ducts

755 Cholecystitis. Cholelithiasis

765 Carcinoma

PANCREAS

*800 General works

802 Physiology. Secretions

805 Pancreatitis

810 Tumors

BY REGION

560 Sigmoid

575 Peritoneum. Omentum. Peritoneal cavity

ANUS AND RECTUM

*600 General works

605 Hemorrhoids

620 Proctoscopy. Sigmoidoscopy

650 Proctological surgery

LIVER AND BILIARY TRACT

*700 *General works*

702 Physiology

703 Bile and its secretion. Jaundice (General)

704 Liver in storage and manufacture of food substances

720 Circulatory disturbances. Portal system

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*16 Tables

*17 Atlases. Pictorial works

*18 Study and teaching

*20 Research

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*23 Collective
*24 Individual, A-Z

*26 Apparatus, equipment, etc.

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

ABDOMEN AND ABDOMINAL SURGERY

*900 General works

940 Umbilical region

*950 Hernia

955 Ventral

960 Inguinal

965 Femoral

*1 Societies

Collections
*5 By several authors
*- By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

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*16 Tables

*17 Atlases. Pictorial works

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ABDOMEN AND ABDOMINAL SURGERY

*900 General works

940 Umbilical region

*950 Hernia

955 Ventral

960 Inguinal

965 Femoral

UROGENITAL SYSTEM

KIDNEY

351 Bacterial infections
e.g. Pyelitis

353 Nephritides

356 Nephrolithiasis

358 Tumors

368 Surgery

URETER

400 Ureter

BLADDER

*500 Bladder

URETHRA

600 Urethra

*100 General works

101 Anatomy. Histology. Embryology. Anomalies

102 Physiology.

141 Urological examination

142 Cystoscopy. Cystoscopic surgery

151 Infections of the urinary tract

166 Urological therapeutics

168 Urological surgery

190 Gynecological urology. Obstetrical urology

KIDNEY

*300 General works

301 Anatomy. Histology. Embryology. Anomalies

303 Urinary secretion

340 Nephroses

343 Albuminuria

344 Hemoglobinuria. Hematuria

348 Uremia

MALE GENITALIA

*830 Testis

834 Spermatozoa

840 Cryptorchism

851 Inflammation

858 Tumors

868 Surgery. Castration

875 Testicular hormones

MALE GENITALIA

*700 General works

701 Anatomy. Histology. Embryology

702 Physiology

709 Impotence. Sterility Cf. WP 570

712 Hermaphroditism

750 Prostate. Seminal vesicles. Ejaculatory duct

752 Prostatitis. Prostatism. Prostatic tumors

768 Surgery

780 Vas deferens. Spermatic cord

790 Penis

792 Foreskin
e.g. Phimosis. Circumcision

800 Scrotum. Scrotal contents

805 Epididymis

810 Tunica vaginalis
e.g. Hydrocele

MALE GENITALIA

*830 Testis

834 Spermatozoa

840 Cryptorchism

851 Inflammation

858 Tumors

868 Surgery. Castration

875 Testicular hormones

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*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables

*17 Atlases. Pictorial works

*18 Study and teaching

*20 Research Cf. WK 505

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique. Methods

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

ENDOCRINE SYSTEM

WK

*100	Endocrine glands (General)
102	Physiology
150	Steroid hormones
170	Hormones of the gastro-intestinal tract e.g. Secretin
180	Renal hormones
190	Hormone therapy

THYROID GLAND

*200	General works
201	Anatomy. Histology. Embryology
202	Physiology
203	Iodine metabolism
210	Thyroid hormones
250	Hypothyroidism
252	Cretinism. Myxedema
259	Simple endemic goiter
262	Prophylaxis

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables

*17 Atlases. Pictorial works

*18 Study and teaching

*20 Research Cf. WK 505

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique. Methods

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

THYMUS GLAND

*400 Thymus gland

PITUITARY GLAND

*500 General works

501 Anatomy. Histology. Embryology

502 Physiology

503 Growth (General)

505 Experimental work

510 Anterior lobe

512 Master functions

515 Anterior lobe hormones

520 Posterior lobe

525 Posterior lobe hormones

540 Hypophyseal-hypothalamic relationships

*550 Diseases

555 Diabetes insipidus

THYROID GLAND

265 Hyperthyroidism. Thyrotoxicosis

267 Medical therapy

270 Tumors

280 Surgery

PARATHYROID GLANDS

*300 Parathyroid glands

PINEAL BODY

350 Pineal body

CAROTID BODY

375 Carotid body

THYMUS GLAND

*400 Thymus gland

PITUITARY GLAND

*500 General works

501 Anatomy. Histology. Embryology

502 Physiology

503 Growth (General)

505 Experimental work

510 Anterior lobe

512 Master functions

515 Anterior lobe hormones

520 Posterior lobe

525 Posterior lobe hormones

540 Hypophyseal-hypothalamic relationships

*550 Diseases

555 Diabetes insipidus

PITUITARY GLAND

Diseases (Continued)

560 Pituitary dwarfism

565 Gigantism. Acromegaly

570 Pituitary cachexia

575 Froelich's syndrome

585 Tumors

590 Surgery

ADRENAL GLANDS

*700 General works

701 Anatomy. Histology. Embryology

720 Adrenal medulla

725 Physiology. Epinephrine

750 Adrenal cortex

755 Adreno-cortical hormones

757 Synthetic substitutes for cortical hormones

760 Diseases of the adrenal cortex

ADRENAL GLANDS

Adrenal cortex

Diseases of the adrenal cortex (Continued)

765 Addison's disease

770 Hyperplasia of cortical tissue
e.g. Adrenogenital syndromes

780 Tumors

790 Surgery

INSULAR TISSUE OF PANCREAS

801 Anatomy. Histology. Embryology

*810 Diabetes mellitus

815 Treatment

818 Diet

819 Diet lists. Diabetic cookery

820 Insulin and its modifications

830 Diabetic acidosis. Diabetic coma

835 Complications of diabetes

PITUITARY GLAND

Diseases (Continued)

560 Pituitary dwarfism

565 Gigantism. Acromegaly

570 Pituitary cachexia

575 Froelich's syndrome

585 Tumors

590 Surgery

ADRENAL GLANDS

*700 General works

701 Anatomy. Histology. Embryology

720 Adrenal medulla

725 Physiology. Epinephrine

750 Adrenal cortex

755 Adreno-cortical hormones

757 Synthetic substitutes for cortical hormones

760 Diseases of the adrenal cortex

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*16 Tables

*17 Atlases. Pictorial works

*18 Study and teaching

*20 Research

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*100 General works

INSULAR TISSUE OF PANCREAS

Diabetes mellitus (Continued)

840 Diabetes as a complication in other conditions

850 Diabetic patients' manuals

870 Non-diabetic meliturias

880 Hyperinsulinism. Hypoglycemia

GONADS

*900 Gonads (General)
Cf. WJ 830 Testis; WP 320 Ovary

920 Placental hormones

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*16 Tables

*17 Atlases. Pictorial works

*18 Study and teaching

*20 Research

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*100 General works

INSULAR TISSUE OF PANCREAS

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840 Diabetes as a complication in other conditions

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870 Non-diabetic meliturias

880 Hyperinsulinism. Hypoglycemia

GONADS

*900 Gonads (General)
Cf. WJ 830 Testis; WP 320 Ovary

920 Placental hormones

BRAIN

340 Manifestations of disease
e.g. Agnosia, Apraxia, etc.

341 Consciousness

342 Headache

344 Migraine

*348 Diseases of the brain
e.g. Chorea

350 Congenital
e.g. Hydrocephalus

351 Inflammatory
e.g. Abscess

354 Traumatic
e.g. Concussion. Skull fracture

355 Circulatory disturbances
e.g. Apoplexy

358 Tumors

359 Degenerative
e.g. Parkinson's disease

360 Multiple sclerosis

368 Surgery (of brain, or of entire nervous system)

370 Psychosurgery

101 Anatomy. Histology. Embryology

102 Physiology. Physiological psychology

106 Reflexes

108 Physiology of sleep

141 Neurological examination. Diagnostic principles

150 Electroencephalography

*200 Meninges

203 Cerebrospinal fluid. Ventricular system

BRAIN

*300 General works

307 Cerebrum. Cerebral cortex

310 Brain stem

312 Diencephalon

320 Cerebellum. After-brain

330 Cranial nerves

335 Localization of function

BRAIN

340 Manifestations of disease
e.g. Agnosia, Apraxia, etc.

341 Consciousness

342 Headache

344 Migraine

*348 Diseases of the brain
e.g. Chorea

350 Congenital
e.g. Hydrocephalus

351 Inflammatory
e.g. Abscess

354 Traumatic
e.g. Concussion. Skull fracture

355 Circulatory disturbances
e.g. Apoplexy

358 Tumors

359 Degenerative
e.g. Parkinson's disease

360 Multiple sclerosis

368 Surgery (of brain, or of entire nervous system)

370 Psychosurgery

BRAIN

*385 Epilepsies (the convulsive state)

*400 Spinal cord. Nerve roots

*500 Peripheral nerves

544 Neuritis. Neuralgia

*600 Autonomic nervous system

700 *Sense organs (General) (including* Pain. Sensation)
Classify material on individual senses with organ concerned

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables

*18 Study and teaching

*19 Schools and colleges
Classify courses of study, catalogs, etc. in W 19.5

*20 Research

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Technique in experimental study

*26 Apparatus, equipment, etc.

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*30 Administrative psychiatry

*32 Laws and regulations relating to the mentally ill
e.g. Commitment (Table G)

*35 Care of the mentally ill Cf. WY 160

*40 Case histories
Classify here case books, biographies and autobiographies of the mentally ill

*49 Art, literature and psychiatry

*61 Pastoral psychiatry. Pastoral medicine

*75 Popular works on mental hygiene and psychiatry

90 Psychosomatic medicine (General)

*100 General works on psychiatry

141 Psychiatric examination

145 Psychiatric tests
e.g. Rorschach

*170 Neuroses

172 Anxiety states

173 Conversion reactions
e.g. Hysterias

174 Neurasthenia

176 Obsessive-compulsive states

178 Phobias. *Hypochondriases*

184 Occupational neuroses

188 Disturbances of sleep
Classify here all disorders of sleep regardless of severity, including popular books

190 Emotional maladjustment

*200 Psychoses

202 Functional

203 Schizophrenia

205 Paranoia

207 Manic-depressive psychoses

210 Constitutional psychopathic personality

220 Organic

*26 Apparatus, equipment, etc.

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*30 Administrative psychiatry

*32 Laws and regulations relating to the mentally ill
e.g. Commitment (Table G)

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Classify here case books, biographies and autobiographies of the mentally ill

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*75 Popular works on mental hygiene and psychiatry

90 Psychosomatic medicine (General)

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141 Psychiatric examination

145 Psychiatric tests
e.g. Rorschach

PSYCHIATRY

WM

*475 Speech disorders

*600 Perversions

610 Sexual deviants

615 Homosexuality

*270 Drug addiction

272 Absinth

274 Alcohol

276 Cannabis

280 Cocaine

286 Opium alkaloids

288 Heroin

*300 Mental deficiency

*400 Therapy

405 Physical therapy
e. g. Fever

410 Shock
e. g. Insulin. Metrazol

412 Electric shock

415 Narcosis. Hypnosis. Narcosynthesis

420 Psychotherapy

430 Group psychotherapy

450 Activity therapy
e. g. Occupational, music, drama, etc.

460 Psychoanalysis

RADIOLOGY

*100 General works

110 Physics

150 Apparatus. Equipment

160 Technique

ROENTGEN DIAGNOSIS

200 General works

210 Foreign body localization

220 Fluoroscopy

230 Dental X-ray diagnosis

240 Pediatric X-ray diagnosis

ROENTGENOTHERAPY

250 General works

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables

*18 Study and teaching

*22 Directories (Table G)

Radiological laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

Hospitals (including radiology departments of hospitals)
*27 Collective (Table G)
*28 Individual (Table G)

*32 Laws relating to the use of Roentgen rays, radium, etc.

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 - Tables. Statistics. Collected surgical case reports (General)

[17] Atlases
Classify Atlases in WO 517

*18 Study and teaching

*22 Directories (Table G)

Laboratories, research institutes, etc.
*23 Collective
*24 Individual, A-Z

*26 Apparatus, equipment, etc.
Classify medical and surgical supply and instrument catalogs in W 26

RADIOLOGY

WN

RADIUM

300 General works

340 Therapy

RADIOACTIVITY

415 General works
e.g. Isotopes

440 Use in medicine

610 Radiation (Physiological effects)

SURGICAL PROCEDURE AND ARMAMENTARIUM

*160 General works

162 Instruments. Equipment
Classify medical and surgical supply and instrument catalogs in W 26

166 Sutures. Ligatures

167 Surgical dressing. Bandaging technique. Adhesive plaster

170 Plaster of Paris

171 Miscellaneous equipment (Lubricants, powders, etc.)

*178 Principles of surgical care

179 Preoperative care

183 Postoperative care

184 Postoperative complications and treatment

185 Operative wounds. Wound healing

188 Closure of wounds. Drainage

*192 Minor surgery (General)

198 Electrosurgery. Cautery

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*32 Laws (Table G)

50 Experimental surgery

GENERAL SURGERY

*100 General works

101 Surgical anatomy

102 Physiology

*113 Antisepsis. Sterilization. Asepsis

140 Surgical diseases (General)

141 Surgical examination. Surgical diagnosis

142 Surgical pathology

149 Shock

SURGICAL PROCEDURE AND ARMAMENTARIUM

*160 General works

162 Instruments. Equipment
Classify medical and surgical supply and instrument catalogs in W 26

166 Sutures. Ligatures

167 Surgical dressing. Bandaging technique. Adhesive plaster

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185 Operative wounds. Wound healing

188 Closure of wounds. Drainage

*192 Minor surgery (General)

198 Electrosurgery. Cautery

ANESTHESIA

*200 Surgical anesthesia (General)

*201 Societies

Collections
*205 By several authors
*207 By individual authors, A-Z

*209 Addresses. Essays. Lectures

*211 History (Table G)

*213 Dictionaries. Encyclopedias

*215 Classification. Nomenclature

*218 Study and teaching

*220 Research

*222 Directories (Table G)

234 Preanesthetic medication. Preparation of patient

235 Choice of anesthesia. Anesthesia in special medical conditions

240 Instruments. Equipment

245 Accidents. Complications

*250 Asphyxia. Methods of resuscitation
Cf. WQ 450 Resuscitation of the newborn

ANESTHESIA

275 General anesthesia

277 Inhalation anesthesia

278 Ether

279 Chloroform

280 Intratracheal anesthesia

285 Intravenous

290 Rectal

295 Basal anesthesia

300 Conduction anesthesia (i.e., regional anesthesia or local anesthesia)

305 Spinal. Epidural

325 Paravertebral

330 Caudal

340 Topical and localized infiltration

350 Refrigeration

375 Diagnostic and therapeutic anesthetic procedures e.g. Nerve block

440 Pediatric anesthesia

445 Geriatric anesthesia

ANESTHESIA

450 Obstetric anesthesia

460 Anesthesia in dentistry

OPERATIVE SURGERY, PROCEDURES AND TECHNIQUES

*500 General works

*517 Atlases

PLASTIC SURGERY

600 General works

610 Skin grafts, tube grafts, etc.

640 Prosthesis in plastic surgery

SURGERY

WO

TRAUMATIC, INDUSTRIAL, AND EMERGENCY SURGERY

*700 General works

*704 Burns

MILITARY SURGERY. SURGERY IN CATASTROPHE

*800 General works

*807 Gunshot wounds

820 Blast injuries

SURGERY UNDER SPECIAL CONDITIONS

925 Surgery in children

950 Surgery in the aged

ANESTHESIA

450 Obstetric anesthesia

460 Anesthesia in dentistry

OPERATIVE SURGERY, PROCEDURES AND TECHNIQUES

*500 General works

*517 Atlases

PLASTIC SURGERY

600 General works

610 Skin grafts, tube grafts, etc.

640 Prosthesis in plastic surgery

GYNECOLOGY

WP

*140	Diseases	
141		Examination. Diagnosis
150	Embryology. Congenital anomalies	
*155	Pelvic inflammations	
157		Gonorrhea in the female
160	Genital tuberculosis	
*170	Childbirth injuries	
172	Perineal lacerations. Rectocele	
175	Urethrocele. Cystocele. Uterine prolapse	
*180	Genital fistulas	
182		Rectovaginal fistula
185		Vesicovaginal fistula
*200	Vulva	
*250	Vagina	
255		Vaginitis. Leukorrhea
258		Trichomonas infections
*300	Oviduct	
*320	Ovary Cf. WP 520	
322		Tumors

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*17 Pictorial works. Atlases

*18 Study and teaching

*22 Directories (Table G)

*26 Apparatus, equipment, etc.

Hospitals, dispensaries, clinics, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*100 General works

101 Anatomy

*120 Popular works

PHYSIOLOGY AND FUNCTIONAL DISTURBANCES

505 Physiology. Endocrinology

510 Menstruation. Menstrual cycle Cf. WP 550

515 Cyclical changes

520 Endocrine functions of the ovaries

522 Estrogenic hormones

527 Synthetic substitutes

530 Corpus luteum hormone

540 Ovulation. Ovarian function

*550 Disorders of menstruation

552 Amenorrhea. Hypomenorrhea. Oligomenorrhea

555 Menorrhagia. Metrorrhagia

560 Dysmenorrhea. Pre-menstrual tension

570 Sterility

580 Menopause

*610 Problems of the female in sexual adjustment e.g. Dyspareunia. Frigidity

620 Sexual intercourse

390 Endometriosis

UTERUS AND CERVIX UTERI

*400 General works

451 Inflammations

454 Abnormal positions

458 Tumors

459 Myomata (Fibroids)

460 Carcinoma. Sarcoma

465 Tumors of placental origin
e.g. Chorio-epithelioma. Hydated mole

468 Surgery

*470 Cervix uteri

475 Cervicitis

480 Carcinoma of the cervix

PHYSIOLOGY AND FUNCTIONAL DISTURBANCES

505 Physiology. Endocrinology

510 Menstruation. Menstrual cycle Cf. WP 550

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560 Dysmenorrhea. Pre-menstrual tension

570 Sterility

580 Menopause

*610 Problems of the female in sexual adjustment e.g. Dyspareunia. Frigidity

620 Sexual intercourse

PHYSIOLOGY AND FUNCTIONAL DISTURBANCES

630 Contraception

650 Gynecological therapy

*660 Gynecological surgery Cf. WP 910

BREAST

800 General works

805 Anatomy. Development. Functional changes

810 Endocrine physiology

815 Examination. Diagnosis

820 Hypertrophy

825 The breast in pregnancy and lactation

840 Diseases of the breast

870 Malignant mammary tumors

900 Therapy of breast conditions

910 Surgery

930 Radiation

*1 Societies

*3 Congresses

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables. Statistics

*17 Atlases

*18 Study and teaching

*22 Directories (Table G)

Clinics. Dispensaries
*23 Collective
*24 Individual (Table G)

Lying-in hospitals
*27 Collective (Table G)
*28 Individual (Table G)

*32 Laws (Table G)

*100 General works

*150 Popular works on pregnancy and childbirth

*160 Midwifery

*165 Manuals for midwives

*175 Prenatal care. Hygiene in pregnancy

PREGNANCY

*200 General works

202 Diagnosis Cf. QY 335 Pregnancy tests

205 Fertilization. Conception. Development of ovum

208 Artificial insemination

210 Fetus. Fetal membranes. Umbilical cord

212 Placenta Cf. WK 920 Placental hormones

215 Toxemias
e. g. Eclampsia

220 Ectopic pregnancy

*225 Abortion. Stillbirth
Cf. WQ 440 Induced abortion
W 867 Criminal abortion

PREGNANCY

*235 Multiple pregnancy

240 Complications of, and in, pregnancy
e.g. Protracted pregnancy, varicose veins, constipation, etc.

LABOR

*300 General works

305 Physiology. Clinical course

307 Presentation

310 Difficult labor

315 Anomalies of powers, passengers, passages

320 Disproportions of the bony pelvis

325 Pelvimetry (including X-ray measurement)

330 Complications of labor

335 Postpartum hemorrhage

*32 Laws (Table G)

*100 General works

*150 Popular works on pregnancy and childbirth

*160 Midwifery

*165 Manuals for midwives

*175 Prenatal care. Hygiene in pregnancy

PREGNANCY

*200 General works

202 Diagnosis Cf. QY 335 Pregnancy tests

205 Fertilization. Conception. Development of ovum

208 Artificial insemination

210 Fetus. Fetal membranes. Umbilical cord

212 Placenta Cf. WK 920 Placental hormones

215 Toxemias
e.g. Eclampsia

220 Ectopic pregnancy

*225 Abortion. Stillbirth
Cf. WQ 440 Induced abortion
W 867 Criminal abortion

*1 Societies

*3 Congresses

Collections
*5 *By several authors*
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables. Statistics

*17 Atlases. Pictorial works

*18 Study and teaching

*20 Research

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

OPERATIVE OBSTETRICS

*400 General works

403 Apparatus, equipment, etc.

405 Preparatory procedures

410 Preparatory manipulation
e.g. Version

415 Methods of delivery

420 Extraction

425 Forceps

430 Caesarian section

435 Multilating operations on the baby

440 Induction of labor. Therapeutic abortion

450 Resuscitation of the newborn

PUERPERIUM

*500 General

505 Puerperal infection

*1 Societies

*3 Congresses

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables. Statistics

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*18 Study and teaching

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e.g. Version

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430 Caesarian section

435 Multilating operations on the baby

440 Induction of labor. Therapeutic abortion

450 Resuscitation of the newborn

PUERPERIUM

*500 General

505 Puerperal infection

220 Diseases due to infection

225 Impetigo. Ecthyma

235 Furunculosis. Carbuncle

245 Tuberculosis cutis
e.g. Lupus vulgaris. Scrofuloderma

260 Dystrophic skin disorders
e.g. Ichthyosis. Scleroderma

265 Pigmentary disturbances
e.g. Freckles. Chloasma. Vitiligo

267 Of metabolic origin
e.g. Hemochromatosis

280 Anomalies of sensation

282 Pruritus

285 Anesthesia. Hyperesthesia

300 Mycotic skin infections

310 Ringworm
e.g. Tinea (various types) Epidermophytosis

330 Favus

340 Maduromycosis

350 Cutaneous leishmaniasis

360 Skin diseases caused by arthropods

Hospitals, dispensaries, clinics, etc.

*27 Collective (Table G)

*28 Individual (Table G)

*100 General works

101 Anatomy. Histology. Embryology

102 Physiology

105 Etiology and pathogenesis of skin diseases (General)

*140 Skin diseases (General)

150 Erythema
e.g. E. multiforme. E. nodosum

152 Lupus erythematosus

160 Diseases associated with allergy
Cf. WD 300 Diseases of allergy

165 Drug exanthems

170 Urticaria. Angioneurotic edema

175 Contact dermatitis

180 Exfoliative dermatitis

190 Eczema

200 Disorders of obscure etiology

205 Psoriasis

215 Lichen planus

Tumors

Malignant (Continued)

585 Lymphoblastoma
e.g. Mycosis fungoides

598 Decubitus ulcer

600 Industrial dermatoses

650 Dermatological therapy

Skin diseases caused by arthropods (Continued)

365 Scabies

375 Pediculosis

400 Disorders of the sweat glands

410 Disorders of the sebaceous glands

415 Seborrhea

420 Sebaceous cysts and wens

430 Acne. Acneform lesions

*450 Diseases of the hair and scalp

455 Hypertrichosis

460 Alopecia (all types)

465 Care of the hair

475 Diseases of the nails

*500 Tumors

505 Benign

555 Sarcoid (all types)

560 Malignant

565 Carcinoma

580 Melanoma

*100	General works
103	Physical growth and development
105	Mental growth and development
107	The retarded child
113	Care and training
115	Nutritional requirements
120	Feeding of infants
130	Feeding of children
135	Prophylactic immunizations
141	Pediatric examination and diagnosis

DISEASES OF CHILDREN

Classify individual diseases with the disease,
e.g. Tuberculosis in childhood in WF 415

200	General works

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification Nomenclature

*16 Tables (development, height, nutrition, weight, etc.)

*18 Study and teaching

*22 Directories (Table G)

Institutes
*23 Collective
*24 Individual, A-Z

Hospitals, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

**80 Popular works on child care
Use this number for 19th century titles only.
Use WS 113 for later publications

*100 General works

103 Physical growth and development

105 Mental growth and development

107 The retarded child

113 Care and training

115 Nutritional requirements

120 Feeding of infants

130 Feeding of children

135 Prophylactic immunizations

141 Pediatric examination and diagnosis

DISEASES OF CHILDREN

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*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables (development, height, nutrition, weight, etc.)

*18 Study and teaching

*22 Directories (Table G)

Institutes
*23 Collective
*24 Individual, A-Z

Hospitals, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

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Classify individual diseases with the disease, e g Tuberculosis in childhood in WF 415

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*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables (development, height, nutrition, weight, etc.)

*18 *Study and teaching*

*22 Directories (Table G)

Institutes
*23 Collective
*24 Individual, A-Z

Hospitals, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

**80 Popular works on child care
Use this number for 19th century titles only.
Use WS 113 for later publications

DISEASES OF CHILDREN

BY AGE GROUP

405 Birth injuries

410 Premature infants

420 Newborn infants

430 Infancy

440 Childhood

450 Puberty

460 Adolescence

462 Psychological problems Cf. WS 350

DISEASES OF CHILDREN

BY SYSTEM

260	Integumentary system
270	Musculoskeletal system
280	Respiratory system
290	Cardiovascular system
300	Blood. Lymphatics
310	Gastrointestinal system
312	Diarrheal disorders
320	Urogenital system
322	Enuresis
330	Endocrine system
340	Nervous system (Organic)
350	Problems referable to the psyche Cf. WS 462
360	Pediatric gynecology
366	Pediatric therapeutics

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification Nomenclature

*16 Tables

*18 Study and teaching

*19 Schools and colleges
Classify courses of study, catalogs, etc. in W 19.5

*20 Graduate dental education (including fellowships, internships, residencies, etc.)

*20 5 Dental research

*21 Dentistry as a profession. Vocational guidance

*22 Directories (Table G)

031831 O—51——1*

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*16 Tables of life expectancy

*18 Study and teaching

*22 Directories (Table G)

Hospitals, dispensaries, clinics, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*100 General works

104 The aging process

*140 Dental medicine. Dental pathology

141 Examination. Diagnosis

166 Oral and dental therapeutics

180 Oral and dental chemistry

190 Dental materials

210 Dentition

220 Enamel. Dentin

230 Dental pulp (cementum)

240 Periodontium

242 Periodontoclasia

250 Alveolar process

260 Gums

270 Caries

280 Tumors

290 Relation to general diseases

Laboratories, institutes, etc., including research institutes
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique

*26 Laboratory apparatus, equipment, etc.

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*32 Laws governing dental practice (Table G)

*40 Licensure of dentists and dental hygienists (Table G)

*44 Malpractice (Table G)

*50 Dental ethics

*61 Dentist's relation to public, patients, and physicians

*77 Dental economics. Practice management

*80 Popular works on dentistry, teeth, etc.

*90 Books for dental hygienists and assistants

*100 General works

101 Anatomy. Histology. Embryology

102 Oral and dental physiology

113 Oral hygiene. Oral prophylaxis

PROSTHETIC DENTISTRY

*500 General works

515 Partial dentures. Bridges. Crowns

530 Full dentures

ORAL SURGERY

*600 General works

605 Exodontia

610 Fractures and dislocations of the jaw

OPERATIVE DENTISTRY

*300 General works

315 Instruments. Equipment. Armamentarium

325 Asepsis. Antisepsis

350 Cavities. Cavity treatment

360 Inlays

ORTHODONTIA

400 General works

440 Occlusion. *Malocclusion*

PEDODONTIA

480 Dentistry in children

PROSTHETIC DENTISTRY

*500 General works

515 Partial dentures. Bridges. Crowns

530 Full dentures

ORAL SURGERY

*600 General works

605 Exodontia

610 Fractures and dislocations of the jaw

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*17 Atlases. Pictorial works

*18 Study and teaching

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*25 Laboratory technique

*26 Apparatus, equipment, etc.

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*32 Laws. Estimation of disability for compensation (Table G)

*100 General works

101 Anatomy

102 Physiology

150 ENT symptomatology and diagnosis

168 ENT surgery

180 Maxillofacial injuries and surgery

EAR

*200 General works

201 Anatomy. Physiology

210 Examination. Diagnosis Cf. WV 272

220 External ear

222 External auditory canal

225 Ear drum

230 Middle ear. Eustachian tube

232 Otitis media

233 Mastoid region

EAR

240 Intracranial complications of ear disease

250 Internal ear

255 Equilibrium

258 Ménière's syndrome

260 Conditions affecting auditory sense

265 Otosclerosis

*270 Deafness

272 Physiology of hearing. Functional tests

274 Hearing aids

276 Treatment

280 Deaf-mutism

NOSE AND ACCESSORY SINUSES

*300 General works

301 Anatomy. Physiology

310 External nose

312 Plastic surgery

NOSE AND ACCESSORY SINUSES

320 Nasal septum

324 Nasal fossae. Turbinates

330 Rhinitis

335 Allergic (vasomotor) rhinitis

340 Nasal accessory sinuses

345 Maxillary

350 Frontal

355 Ethmoidal

358 Sphenoidal

PHARYNGEAL REGION

*400 General works

401 Anatomy. Physiology

410 Pharynx. Uvula. Palate

430 Tonsils. Adenoids

440 Cleft lip. Cleft palate

EAR

240 Intracranial complications of ear disease

250 Internal ear

255 Equilibrium

258 Ménière's syndrome

260 Conditions affecting auditory sense

265 Otosclerosis

*270 Deafness

272 Physiology of hearing. Functional tests

274 Hearing aids

276 Treatment

280 Deaf-mutism

NOSE AND ACCESSORY SINUSES

*300 General works

301 Anatomy. Physiology

310 External nose

312 Plastic surgery

NOSE AND ACCESSORY SINUSES

320 Nasal septum

324 Nasal fossae. Turbinates

330 Rhinitis

335 Allergic (vasomotor) rhinitis

340 Nasal accessory sinuses

345 Maxillary

350 Frontal

355 Ethmoidal

358 Sphenoidal

PHARYNGEAL REGION

*400 General works

401 Anatomy. Physiology

410 Pharynx. Uvula. Palate

430 Tonsils. Adenoids

440 Cleft lip Cleft palate

LARYNX

*500 *General works*

501 Anatomy. Physiology

505 Laryngoscopy

510 Inflammation

520 Tumors

530 Vocal cords

535 Paralysis

BY REGION

*600 Head and neck

605 Head Cf. WE 705

610 Neck Cf. WE 708

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History of ophthalmology and optometry (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Nomenclature

*17 Atlases. Pictorial works

*18 Study and teaching

*19 Schools and colleges
Classify courses of study, catalogs, etc., in W 19.5

*22 Directories (Table G)

Laboratories, institutes, etc.
*23 Collective
*24 Individual, A-Z

*26 Apparatus, equipment, etc.

Hospitals, clinics, dispensaries, etc.
*27 Collective (Table G)
*28 Individual (Table G)

*32 Laws. Estimation of disability for compensation (Table G)

80 Popular works

*100 General works

EYE

101 Anatomy. Histology. Embryology

103 Physiological optics (Visual sensation and perception. Theories of vision)

113 Hygiene. Conservation of vision

141 Examination. Diagnostic methods

143 Objective
e. g. Ophthalmoscope. Slit lamp

145 Subjective. Functional
e. g. Visual acuity

150 Color

166 Ocular therapeutics (Medical)

168 Ophthalmological surgery

OPHTHALMOLOGY

PARTS OF THE EYE

202 Orbit

205 Eyelids

208 Lacrimal apparatus

210 Eyeball

*212 Conjunctiva

*215 Trachoma

*220 Cornea

230 Sclera

*240 Uveal tract. Iris. Ciliary body.

245 Choroid

250 Vitreous

*260 Lens. Cataract

*270 Retina

*276 Amaurosis. Blindness

*280 Optic nerve

*290 Glaucoma

REFRACTION AND ERRORS OF REFRACTION

*300 General works

305 Tests. Methods

310 Astigmatism

320 Myopia

CORRECTIVE DEVICES

*350 Spectacles

352 Principles. Calculations. Tables

354 Frames. Lenses

355 Contact lenses

358 Prosthesis

NEUROMUSCULAR MECHANISM

400 General works

*410 Disturbances of ocular motility

415 Strabismus

460 Disturbances due to diseases of the central nervous system

475 Ocular manifestations of general diseases

INDUSTRIAL OPHTHALMOLOGY

505 Industrial ophthalmology

525 Foreign bodies. Perforating wounds

*1 Societies

*2 Serial publications (Table G)

Collections
*5 By several authors
*7 By different authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*15 Classification. Standardization

*22 Directories (Table G)

Hospitals
Classify here non-serial hospital reports
Cf. WX 2
*27 Collective (Table G)
*28 Individual (Table G)

*32 Laws. Hospital jurisprudence (Table G)

*100 General works

*140 Architectural planning and construction

147 Equipment. Furnishing

HOSPITAL ADMINISTRATION AND ORGANIZATION

*150 General works

155 Administrators

157 Finance. Business management

159 Personnel. Staff manuals

165 General housekeeping. Maintenance

168 Kitchens. Food service

173 Medical records

179 Hospital pharmacy

CLINICAL DEPARTMENTS

*200 General works

203 Personnel. Staff manuals

205 Clinics. Dispensaries

207 Clinical and pathological laboratories

211 Blood banks

215 Emergency service

CLINICAL DEPARTMENTS

221 X-ray service

223 Physical therapy department

225 Occupational therapy department

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*11 History (Table G)

*13 Dictionaries. Encyclopedias

*16 Nursing as a vocation

*18 Study and teaching

*19 Schools of nursing
Classify courses of study, catalogs, etc. in W 19.5

*20 Organization and administration of nursing schools

*21 Licensure. Registration (Table G) Cf. WY 32

*22 Directories (Table G)

*29 Placement agencies

*31 Statistics. Surveys

*32 Laws. Nursing jurisprudence (Table G)

CLINICAL DEPARTMENTS

221 X-ray service

223 Physical therapy department

225 Occupational therapy department

TYPES OF NURSING SERVICE

125 Institutional nursing

127 Private duty nursing

129 United States governmental nursing services

130 Armed Forces

132 Indian Service

133 Public Health Service

134 Veterans Administration

137 Red Cross nursing

141 Industrial nursing

143 Aviation nursing

145 Nursing by religious orders

NURSING IN SPECIAL FIELDS OF MEDICINE

*150 General works

*151 Anesthesia

*152 Chronic diseases

77 Economics of nursing

*85 Nursing ethics

87 Psychology of nursing

*100 General works

SPECIAL FIELDS IN NURSING

*101 General works

105 Administrative work. Teaching

108 Public health nursing

109 Federal

110 State

111 County. Municipal

113 School nursing

115 Visiting nurse associations

TYPES OF NURSING SERVICE

125 Institutional nursing

127 Private duty nursing

129 United States governmental nursing services

130 Armed Forces

132 Indian Service

133 Public Health Service

134 Veterans Administration

137 Red Cross nursing

141 Industrial nursing

143 Aviation nursing

145 Nursing by religious orders

NURSING IN SPECIAL FIELDS OF MEDICINE

*150 General works

*151 Anesthesia

*152 Chronic diseases

NURSING IN SPECIAL FIELDS OF MEDICINE

*153 Contagious diseases

*155 Dentistry

*156 Medicine (General)

*157 Obstetrics. Gynecology

*158 Ophthalmology. Otorhinolaryngology

*159 Pediatrics

*160 Psychiatry. Nervous diseases

*161 Surgery

*162 Operating room

*163 Tuberculosis

OTHER NURSING SERVICES

191 Male nurses and attendants

193 Nurses' aides

*195 Practical nursing. Home nursing (Non-professional)

BY COUNTRY

300 Nursing by country (Table G)

Classify history of a particular subject with the subject, e.g. History of surgery WO 11

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*18 Study and teaching

*23 Institutes, A-Z

Museums
*27 Collective
*28 Individual, A-Z

*30 Chronologies

*40 General works

HISTORY, BY PERIOD, LOCALITY, ETC.

*51 Ancient (to 476 A.D.)

*54 Medieval (to 1453 A.D.)

*56 Early modern (to 1800 A.D.)

*59 Late modern (1801-)

*70 History (By locality) (Table G)

*80 History (Special groups)
e.g. Jews

BIOGRAPHY

*100 Individual biography, A-Z

*112 Collective biography (General)

Collective biography (By period)
*121 Ancient (to 476 A.D.)
*124 Medieval (to 1453 A.D.)
*126 Early modern (to 1800 A.D.)
*129 Late modern (1801-)

*140 Collective biography (By locality) (Table G)

*150 Collective biography (Special groups)
e.g. Jews

Classify history of a particular subject with the subject, e.g. History of surgery WO 11

*1 Societies

Collections
*5 By several authors
*7 By individual authors, A-Z

*9 Addresses. Essays. Lectures

*18 Study and teaching

*23 Institutes, A-Z

Museums
*27 Collective
*28 Individual, A-Z

*30 Chronologies

*40 General works

MISCELLANY

*330 Medicine in art and literature

*334 Medical symbolism

*336 Caricatures. Cartoons

*340 Medical numismatics, philately, bookplates, etc.

*350 Literary and artistic works by physicians
Prefer classification by subject Cf. WZ 330

EARLY PRINTED BOOKS

220 Early western manuscripts

230 Incunabula

240 XVI century

250 XVII century

260 XVIII century

270 Americana (Books published in North and South America through 1820)

290 Imprints 1801- of authors in the WZ 220-260 groups

MISCELLANY

*305 Anecdotes. Humor

*308 Curiosities

*309 Folklore. Proverbs. Superstitions

*310 Quacks. Quackery

*313 Biographical clinics

*320 Body snatching. *Resurrectionists*

A

B

B

E

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F

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R

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S

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T

V

U

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W

X

Y

Z